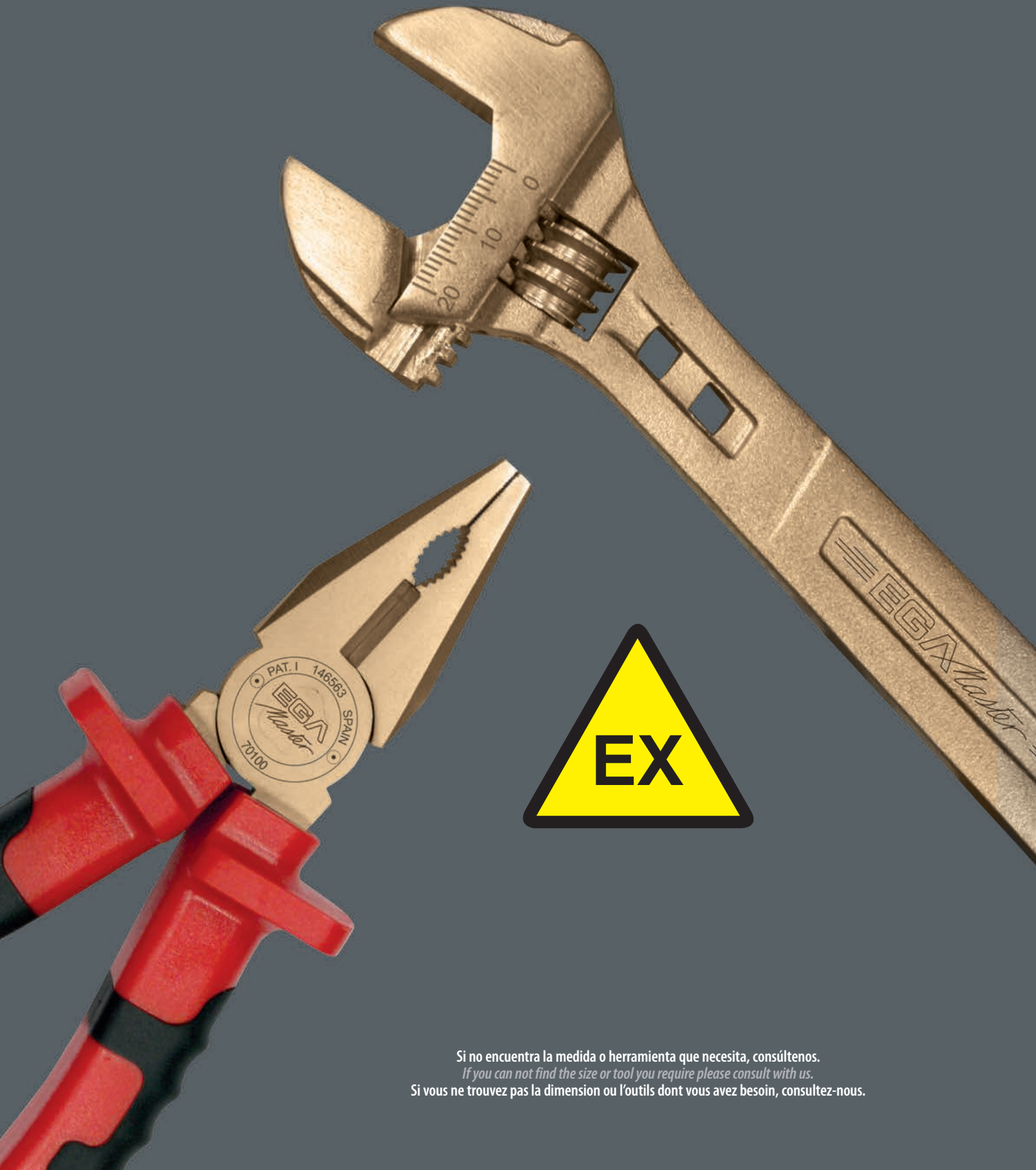


36

ANTICHISPA
NON-SPARKING
ANTI-DEFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



Si no encuentra la medida o herramienta que necesita, consúltenos.
If you can not find the size or tool you require please consult with us.
Si vous ne trouvez pas la dimension ou l'outils dont vous avez besoin, consultez-nous.

Las herramientas Antichispa **EGA Master** son la mejor alternativa para las aplicaciones en entornos de potencial explosivo. Incorporamos a nuestras herramientas antichispa todo nuestro conocimiento de décadas diseñando y fabricando herramientas de mano, ergonómicas, fáciles de usar y con el diseño más atractivo.

EGA Master Non-Sparking Tools are the best alternative for non-sparking application purposes in potentially explosive environments. We incorporate to our non-sparking tools all our knowledge of decades designing and manufacturing hand tools, making the most ergonomic and nicest design for them.

L'outillage anti-déflagrant **EGA Master** est la meilleure alternative pour l'application en milieux explosifs. Nous apportons notre longue expérience dans la conception et la fabrication d'outillage à main dans le domaine de l'ergonomie, de la facilité d'utilisation et du Design.

■ **MATERIALES**
MATERIALS
MATERIAUX

Aleación Cobre-Berilio / Copper-Beryllium Alloy / Alliage Cuivre-Béryllium

| | | |
|---|------------------------|---------------|
| Composición / Composition / Composition | Be | 1.8 % - 2 % |
| | Ni+Co | 0.2 % - 1.2 % |
| | Otros / Other / Autres | <0.5 % |
| | Resto / Rest / Reste | Cu |
| Dureza / Hardness / Dureté | 283-365 Brinell | |
| Resistencia a la tracción / Tensile Strength / Resistance à la traction | 1250 N/mm ² | |

Aleación Aluminio-Bronce / Aluminium-Bronze Alloy / Alliage aluminium-bronze

| | | |
|---|------------------------|-------------|
| Composición / Composition / Composition | Al | 10 % - 12 % |
| | Ni | 4 % - 6 % |
| | Fe+Mn | <5.8 % |
| | Otros / Other / Autres | <0.5 % |
| | Resto / Rest / Reste | Cu |
| Dureza / Hardness / Dureté | 229-291 Brinell | |
| Resistencia a la tracción / Tensile Strength / Resistance à la traction | 800 N/mm ² | |

■ **NOTA IMPORTANTE / IMPORTANT NOTE / AVIS IMPORTANT**

Por sus características especiales de dureza y resistencia (sensiblemente inferiores a los que se pueden obtener en herramientas de acero), las herramientas antichispa no pueden ser garantizadas contra ninguna deformación ni rotura. Sólo se repondrán en concepto de garantía aquellas herramientas antichispa cuya dureza Brinell sea inferior (o exceda) a la indicada en nuestro catálogo: 283-365 Brinell en el caso de las fabricadas en Cobre-Berilio y 229-291 Brinell en las fabricadas en Aluminio Bronce.

The hardness and resistance that can be achieved with the materials used to manufacture non-sparking tools is significantly lower than that which can be obtained in tools made of steel. Due to these special characteristics of the material employed, non-sparking tools can not be guaranteed against any deformation or breakage. Non-sparking tools will be replaced under guarantee only when the hardness of the damaged tool does not reach (or exceeds) the one indicated in our catalogue: 283-365 Brinell for those made in Copper-Beryllium and 229-291 Brinell for those made in Aluminum Bronze.

Du fait de sa dureté et sa résistance spécifiques (sensiblement inférieures à celles d'outils en acier), les outils anti-déflagrants ne peuvent être garantis contre toute déformation ou rupture. Seulement seront pris en garantie, les outils anti-déflagrants dont la dureté est inférieure (ou excède) à celle indiquée dans notre catalogue: 283-365 Brinell pour le Cuivre - Béryllium et 229-291 Brinell pour l'Aluminium - Bronze.



■ PROPIEDADES Y CARACTERÍSTICAS
PROPERTIES AND FEATURES
PROPRIÉTÉS ET CARACTÉRISTIQUES

| Propiedad / Property / Propriété | Aplicación o beneficio / Application or benefits / Application ou bienfait |
|--|--|
| Antichispa / Non-sparking / Anti-déflagrant | Apropiado para entornos de potencial explosivo / <i>Appropriate for explosive potential environments</i> / Approprié pour un environnement explosif |
| Seguridad anti-magnética / Non-magnetic safety / Sécurité anti-magnétique | Esencial para equipos que requieren una completa seguridad no magnética / <i>Essential for equipments that require complete non-magnetic safety</i> / Essentiel pour des équipements qui nécessitent une complète sécurité, sauf magnétique |
| Resistente a la corrosión / Corrosion resistant / Résistant à la corrosion | Especialmente concebidos para aplicaciones en entornos corrosivos como pueden ser en trabajos en la marina o de aplicaciones de bomberos / <i>Specially well suited for applications in corrosive environments like encountered in marine works or fire-fighting applications</i> / Spécialement conçu pour des environnements corrosifs, comme des travaux en air salin ou pratiqués par les pompiers |
| Forjado después de la fundición / Forged after casting / Forgé après fonte | Proporcionan grandes propiedades mecánicas y gran acabado / <i>Provides higher mechanical properties and better finishing</i> / Cet outillage forgé a une grande résistance mécanique et une meilleure finition |
| Diseños Ergonómicos / Ergonomic designs / Formes ergonomiques | La utilización de dos materiales antideslizantes para los mangos, diseño totalmente ergonómico para hacer las operaciones más fácilmente, más rápido y confortable / <i>The use of bi-material anti-slippery handles, dipping anti-slippery handles, totally ergonomic designs make operations easier, more comfortable and master</i> / L'utilisation de deux matériaux anti-dérapants pour le manche, le design totalement ergonomique pour un travail plus aisé, plus rapide et confortable |

■ DIFERENCIAS Y ELECCIÓN DE LA OPCIÓN CORRECTA
DIFFERENCES AND HOW TO MAKE THE CORRECT CHOICE
DIFFÉRENCES ET SÉLECTION DE L'OPTION CORRECTE

| Concepto / Concept / Concept | Cu-Be | Al-Bron |
|--------------------------------------|---|--|
| Dureza / Hardness / Dureté | 283-365 Brinell | 229-291 Brinell |
| Magnetismo / Magnetism / Magnétisme | La ausencia férrea en la composición hace que sea más seguro cuando las aplicaciones no magnéticas son requeridas / <i>Non ferrous substance in the composition makes it safer when non-magnetic applications are required</i> / L'absence de substance ferrique dans sa composition, fait de lui un alliage plus sûr pour des utilisations non magnétiques | Mínimo componente de hierro hacen que no sea 100 % no magnético, aunque su bajo magnetismo lo hace apropiado para las aplicaciones de bajo magnetismo no críticas / <i>Minimum ferrous component makes them not 100% non-magnetic, although its low magnetism make it appropriate for non critical non-magnetic applications</i> / Le minimum de substance ferreuse fait qu'il n'est pas à 100% amagnétique, malgré tout, son faible magnétisme le rend approprié pour des travaux amagnétiques mais non critiques |
| Durabilidad / Durability / Longévité | Muy grande debido a la gran dureza y la resistencia a tracción. Grandes esfuerzos pueden ser proporcionados / <i>Much higher due to the higher hardness and tensile strength. Higher efforts can be made</i> / Grande longévité due à sa composition et à la dureté. Supporte des forces importantes | No tanto como el Cu-Be / <i>Not as much as Cu-Be</i> / Pas autant que le Cu-Be |
| Precio / Price / Prix | Gran precio debido al material especial usado / <i>Higher price due to the special raw material used</i> / Onérosité due aux matériaux spéciaux utilisés | Sobre un 30 % más bajo / <i>Around 30% lower price</i> / Approx. 30% moins cher |

■ PRECAUCIÓN
CAUTION
PRÉCAUTION

Estas herramientas no están clasificadas como antiestáticas debido a que son conductoras de electricidad. No usar herramientas que contengan más de un 65 % de cobre en contacto directo con acetileno debido a la posible formación de acetilata explosiva, especialmente en presencia de humedad.

These tools are not classified as anti-static because they do conduct electricity. Do not use high copper content tools (>65%) in direct contact with acetylene due to the possible formation of explosive acetylde, specially in the presence of moisture.

Ces outils ne sont pas classifiés comme anti-statiques, car ils sont conducteurs d'électricité. Ne pas utiliser les outils composés de cuivre (>65%), en contact direct avec l'Acétylène car il y a un risque d'explosion acétylique surtout en présence d'humidité.

■ **TABLA DE RIESGOS DE EXPLOSIÓN Y MÁXIMA TEMPERATURA**
TABLE OF RISKS OF EXPLOSION AND MAXIMUM TEMPERATURE
TABLEAU DE RISQUES D'EXPLOSION ET TEMPÉRATURE MAXIMALE

| Grupo de ignición <i>Explosion group</i> Groupe d'explosion | Clase de temperatura (máxima temperatura superficial admitida) <i>Class of temperature (maximum surface temperature allowed)</i> Clase de temperature maximum admise | | | | | |
|--|--|---|---|---|--|------------|
| | T1 (450 °C) | T2 (300 °C) | T3 (200 °C) | T4 (135 °C) | T5 (100 °C) | T6 (85 °C) |
| Temperatura de ignición <i>Temperature of ignition</i> Température d'ignition | 450 °C | 300-450 °C | 200-300 °C | 135-300 °C | 100-135 °C | 85-100 °C |
| I | Metano <i>Methane</i> Méthane | | | | | |
| IIA Energía de ignición superior a: <i>Energy of ignition higher than:</i> Energie d'ignition supérieure á: 0.18 mJ | Acetona <i>Acetone</i> Acétone | i-amilacetato <i>i-amyl acetate</i> i-amylacétate | Amilalcohol <i>Amyl alcohol</i> Amyl alcool | Acetaldehído <i>Acetaldehyde</i> Acétaldéhyde | | |
| | Amoniaco <i>Ammonia</i> Ammoniac | n-butano <i>n-butane</i> n-butane | Gasolinas <i>Gasolines</i> Gasolines | | | |
| | Benceno <i>Benzene</i> Benzène | n-butanol <i>n-butanol</i> n-butanol | Gasóleo <i>Gas-oil</i> Gas-Oil | | | |
| | Etilacetato <i>Ethylacetate</i> Acétate d'éthyle | 1-buteno <i>1-butene</i> 1-butène | Combustible de calefacción <i>Heating oil</i> Huile de chauffage | | | |
| | | Propilacetato <i>Propylacetate</i> Acétate de propyle | n-hexano <i>n-hexane</i> n-hexane | | | |
| | Metanol <i>Methanol</i> Méthanol | i-propanol <i>i-propanol</i> i-propanol | | | | |
| | Propano <i>Propane</i> Propane | Vinilclorido <i>Vinylchloride</i> Vinylchloride | | | | |
| Tolueno <i>Toluene</i> Toluène | | | | | | |
| IIB Energía de ignición entre: <i>Energy of ignition between:</i> Energie d'ignition de: 0.06 & 0.18 mJ | Cianuro de hidrógeno <i>Hydrogen cyanide</i> Cyanure d'hydrogène | 1.3-butadieno <i>1.3-butadiene</i> Buta-1.3 diène | Dimetileter <i>Dimethyl ether</i> Diméthyl éther | Diétiler <i>Diethyleter</i> Diéthyl éther | | |
| | Gas de carbón <i>Coal gas (lighting gas)</i> Gaz de houille | Etileno <i>Ethylene</i> Éthylène | Sulfuro de hidrógeno <i>Hydrogen sulphide</i> Sulfure d'hydrogène | | | |
| | | Óxido de etileno <i>Ethylene oxide</i> Oxyde d'éthylène | | | | |
| IIC Energía de ignición inferior a: <i>Energy of ignition less than:</i> Energie d'ignition inferieur á: 0.06 mJ | Hidrógeno <i>Hydrogen</i> Hydrogène | Acetileno <i>Acetylene</i> Acétylène | | | Disulfuro de carbono <i>Carbon disulphide</i> Disulfure de carbone | |
| | Gas de agua <i>Water gas</i> Gaz d'eau (CO+H2) | | | | Nitrato de etilo <i>Ethyl nitrate</i> Nitrate d'éthyle | |

Las herramientas fabricadas en aleación Cobre-Berilio se pueden utilizar en todos los grupos (I, IIA, IIB y IIC) de manera segura, respetando siempre la temperatura máxima de superficie, excepto para el acetileno, porque el cobre reacciona con él creando gases de acetilina altamente explosivos.

Tools made of Cu-Be alloy can be used in all groups (I, IIA, IIB, IIC) in a safe way, always respecting the maximum surface temperature allowed, with the only exception of acetylene, with which copper might react and create highly explosive acetylene gases.

Le cuivre Béryllium peut être utilisé dans tous les cas d'une manière sûre, à condition que la température superficielle de l'outil ne dépasse pas le niveau de température pour chaque gaz. Ne pas utiliser en présence d'Acétylène, car le contact peut créer des étincelles explosives.

Las herramientas fabricadas en aleación Aluminio-Bronce se pueden utilizar en todos los grupos excepto en IIC (hidrogeno, gas de agua, acetileno, bisulfuro de carbono y nitrato de etilo), respetando siempre la temperatura máxima de superficie.

Tools made of Al-Bronze alloy can be used in a safe way, always respecting the maximum surface temperature allowed, except for the IIC group (Hydrogen, gas of water, acetylene, bisulphide of carbon, Ethyl nitrate).

L'aluminium-Bronze est sûr pour tous ces produits sauf pour le groupe IIC (gaz d'eau, Hydrogène, Acétylène, Bisulfure de carbone et Nitrato d'éthyle, encore que de tous ces gaz seul l'hydrogène est commun), à condition que la température superficielle de l'outil ne dépasse pas le niveau de température pour chaque gaz.

HERRAMIENTAS DE COBRE O LATÓN COPPER OR BRASS TOOLS OUTILS EN CUIVRE OU EN LAITON

Las herramientas de cobre o latón son seguras en ambientes explosivos.

EGA Master tiene disponible una gama completa de martillos y mazas de cobre y latón a disposición de los clientes.

Es conveniente saber que las herramientas de cobre o latón no pueden ser nunca considerados como sustitutos de las herramientas de aluminio-bronce o cobre-berilio, debido a que su dureza es muy inferior a la necesaria para la mayoría de aplicaciones. Existe la tentación de escoger herramientas en cobre o latón debido a su menor coste respecto a las aleaciones de aluminio-bronce o cobre-berilio. Esta opción no solo es peligrosa de por sí, sino que hará que a corto plazo tengamos que reemplazarlas por nuevas unidades debido al desgaste sufrido por sus bajas durezas.

Por tanto, las herramientas de cobre o latón deberían ser empleadas únicamente en aquellas aplicaciones que se deban llevar a cabo en zonas de riesgo de explosión, si la misma aplicación requiriese emplear herramientas de cobre o latón en un ambiente sin riesgo de explosión.

Si usted emplearía una herramienta de acero en una zona sin riesgo de explosión, entonces debe escoger por su seguridad y rentabilidad herramientas fabricadas en aluminio-bronce o cobre-berilio para realizar la misma labor en una zona de riesgo, nunca una herramienta de cobre o latón.

EGA Master has available a complete range of copper and brass hammers and mallets made in both materials.

It is convenient to know that copper or brass tools can never be considered as alternatives to aluminum-bronze or copper-beryllium alloy tools, because their hardness is too low for most applications. There is the temptation to choose copper or brass tools due to their lower cost compared to aluminum-bronze or copper-beryllium ones. This choice is not only risky in itself, but in the short/mid term it will be necessary to replace them for new ones because they wear out fast.

For this reason, copper or brass tools should only be used in those jobs that have to be made in risky environments, if the same job would be made with copper or brass tools in a non-risky environment. In case you would use a steel tool in a non-risky environment, than you should choose for your safety and profitability tools made in aluminum-bronze or copper-beryllium to make the same job in a risky environment, never a copper or brass tool.

Copper or brass tools are safe in explosive environments.

EGA Master a toute une gamme complète de marteaux et de masses en cuivre et en laiton au service des clients.

Il est important de savoir que les outils en cuivre ou en laiton ne peuvent jamais être considérés comme substituts des outils en aluminium-bronce ou en cuivre-béryllium, ceci du à une dureté bien inférieure à celle nécessaire pour la plus part des applications. La tentation de substituer l'alu-Br et le Cu-Bé par le cuivre ou le laiton existe, dû au coût plus bas. Cette option, non seulement est dangereuse, mais aussi peu rentable, car l'outillage en cuivre ou en laiton sera à remplacer à très court terme, car beaucoup moins résistant.

Mais les outils en cuivre ou en laiton devraient être uniquement utilisés pour des applications en zones de risques d'explosions, si le même usage était requis en atmosphère sans risque d'explosion.

Pour un emploi d'outils en acier en atmosphère sans risque d'explosion, alors pour votre sécurité et une meilleure rentabilité, vous devez prendre des outils fabriqués en Aluminium - Bronze ou en Cuivre - Béryllium pour des applications en zone de risque, jamais un outil en cuivre ou en laiton.

Les outils en cuivre ou en laiton sont sûrs pour une utilisation dans des environnements explosifs.

ALEACIÓN ACETILEX, TRABAJO SEGURO INCLUSO EN AMBIENTES DE ACETILENO ACETILEX ALLOY, SAFE WORK EVEN IN ACETYLENE ENVIRONMENTS ALLIAGE ACETILEX, TRAVAIL SÛR MÊME EN PRÉSENCE D'ACÉTHYLÈNE

Los ambientes de acetileno hacen que no se puedan emplear elementos con composiciones de cobre superiores al 65 %. Ambas aleaciones aluminio-bronce y cobre-berilio tienen porcentajes de cobre superiores al 65 %. La razón no estriba en que una chispa de cobre berilio tenga la suficiente energía como para provocar la ignición del acetileno, sino que el cobre puede reaccionar con el acetileno creando acetiluros altamente explosivos de por sí. Por este motivo, se desaconseja el uso de cualquiera de las aleaciones de cobre berilio o aluminio bronce en ambientes de acetileno.

En EGA Master, siempre buscando soluciones innovadoras que aporten mayor seguridad, hemos desarrollado la aleación ACETILEX, 100 % segura en ambientes de acetileno. Una vez más, pioneros en seguridad.

Items with copper composition higher than 65% should not be used in acetylene environments. Both aluminum bronze and copper-beryllium alloys do have copper compositions higher than 65%. The reason is not that copper beryllium can create a spark with enough energy to create the ignition of acetylene, but that copper reacts with acetylene creating highly explosive acetylides. For this reason, copper-beryllium or aluminum-bronze alloys should not be used in acetylene environments.

EGA Master, always committed to find new innovative solutions that will increase safety, has developed the ACETILEX alloy, 100% safe to be used in acetylene environments. Once again, pioneers in safety.

Las atmósferas en presencia de acétileno font qu'on ne peut utiliser de compositions en cuivre supérieurs à 65%. Les deux alliages aluminium - bronze et cuivre - béryllium ont un pourcentage de cuivre supérieur à 65%. La raison ne repose pas sur le fait que l'étincelle du cuivre-béryllium ait l'énergie suffisante pour provoquer l'ignition de l'acétileno, mais que le cuivre peut avoir une réaction avec l'acétileno, ce qui peut provoquer des particules acétylure hautement explosives. Pour cette raison, il est déconseillé l'utilisation d'alliages de cuivre béryllium ou d'aluminium bronze en présence d'acétileno.

En permanence à la recherche de solutions novatrices ayant la meilleure sécurité, EGA Master a développé l'alliage ACETILEX, 100% sûre en présence d'acétileno. Une fois de plus, pionniers en sécurité.

PRINCIPALES CAMPOS DE APLICACIÓN MAIN APPLICATION FIELDS PRINCIPAUX CHAMPS D'APPLICATION

| | |
|---|--|
| Petroquímicas <i>Petrochemicals</i> Petrochimie | Fábrica cervecera <i>Breweries</i> Brasseries |
| Refinerías <i>Refineries</i> Raffineries | Industrias de procesamiento de alcohol <i>Alcohol processing industries</i> Fabrication d'alcool |
| Industria del Petróleo <i>Oil Companies</i> Sociétés pétrolières | Destilerías <i>Distilleries</i> Distilleries |
| Conductos de tubo de Gas y Petróleo <i>Gas & oil pipe lines</i> Conduits de gaz et de pétrole | Bomberos <i>Fire-fighters</i> Pompiers |
| Estaciones de servicio y energía <i>Power Stations</i> Stations de service et energie | Minas <i>Mines</i> Mines |
| Fabricación de pintura <i>Paint Manufacturing</i> Fabrication de peinture | Defensa <i>Defence</i> Defense |
| Fabricación de plástico <i>Plastic manufacturing</i> Fabrication de plastique | Fuerzas aéreas <i>Air Forces</i> Forces aériennes |
| Industria Farmacéutica <i>Pharmaceutical Industry</i> Industrie pharmaceutique | Marina <i>Navy</i> Marine |
| Industria Pirotécnica <i>Fireworks Industry</i> Industrie pyrotechnique | Fabricación de munición y armas <i>Weapon & ammunition fabrication</i> Fabrication de poudres et explosifs |
| Industria química <i>Chemical Industry</i> Industrie chimique | Industria aeroespacial <i>Aerospace industry</i> Industrie aérospaciale |
| Industria papelera <i>Paper making Industries</i> Industrie du papier | Industria del automóvil <i>Automobile Industry</i> Industrie automobile |
| Silos de harina y molinos <i>Flour silos and mills</i> Silos et moulins | Etc. |

INSTRUCCIONES DE USO Y GARANTÍA INSTRUCTIONS FOR USE & WARRANTY INSTRUCTIONS D'UTILISATION ET GARANTIE

- Las herramientas antichispa no pueden alcanzar la dureza de las herramientas convencionales. Por esta razón en su uso se debe tener un especial cuidado, sin sobreesfuerzos ni alta temperatura.
Non-Sparking Tools cannot reach the hardness of conventional tools. For this reason the use of Non-Sparking Tools has to be carried out with special care, avoiding overstraining, heating, etc.
L'outillage anti-déflagrant ne peut avoir la même dureté que l'outillage traditionnel. Pour cela, il requiert une attention spéciale, en évitant la surcharge, la chaleur...
- Si en toda llave/destornillador es imperativo emplear la medida correspondiente a la tuerca o tornillo, en el caso de las antichispa lo es aún con más razón, ya que si se usara indebidamente una de distinto tamaño al preceptivo, el efecto cizalla que se causaría, propiciaría su deterioro.
To avoid damage being caused to both tool and fastener, it is necessary to always ensure that the correctly sized spanner/wrench/screwdriver is selected. Due to the reduced strength and wear resistance of Non-Sparking Alloys selecting the correctly sized tool becomes essential to avoid premature wear and early deterioration of the tool.
S'il est impératif dans tous tournevis/clés d'employer la dimension correspondante à l'écrou ou à la vis, il est encore plus vital dans le cas de l'anti-déflagrant, puisque s'il s'utilise de façon incorrecte la dimension obligatoire, l'effet cisaille causé favorisera sa détérioration.
- El uso de herramientas antichispa no debe ser la única medida preventiva en áreas en las que se ha diseñado para ello. Otros objetos, como ropa o material presencial deben también ser adecuadas para aplicaciones Antichispa.
The use of Non-Sparking Tools must not be the only preventive measure in areas which the items are designed for. Other items, clothes or present material must also be adequate for non-sparking purposes.
L'utilisation d'outillage anti-déflagrant ne doit pas être le seul moyen de prévention dans les environnements pour lequel il est conçu. D'autres objets, comme les vêtements et matériaux présents doivent aussi être adaptés aux applications anti-déflagrantes.

CERTIFICADO DE CONFORMIDAD

Certificamos que las herramientas fabricadas en Cobre Berilio poseen propiedades anti-chispa, anti-magnéticas y anti-corrosión.

Dureza
283-365 Brinell
Resistencia a la Tracción
1250 N/mm²
Temperatura de Fusión
857°C -982°C
Porcentaje Composición Química
Be: 1,8%-2%
Ni+Co: 0,2%-1,2%
Otros: <0,5%
Cu Resto

Certificamos que las herramientas fabricadas en aleación Aluminio - Bronce poseen propiedades antichispa.

Dureza
229-291 Brinell
Resistencia a la Tracción
800 N/mm²
Porcentaje Composición Química
Al: 10%-12%
Ni: 4%-6%
Fe+Mn: <5,8%
Otros max: <0,5%
Cu Resto

CERTIFICATE OF COMPLIANCE

We hereby certify that, the tools made from Beryllium Copper alloy provide non sparking, non magnetic and non corrosive properties.

Hardness
283-365 Brinell
Tensile Strength-Break
1250 N/mm²
Melting Range Temperature
857°C -982°C
Chemical Composition Percentage
Be: 1,8%-2%
Ni+Co: 0,2%-1,2%
Other max: <0,5%
Cu Balance

We hereby certify that, the tools made from Aluminium Bronze alloy provide non sparking properties

Hardness
229-291 Brinell
Tensile Strength-Break
800 N/mm²
Chemical Composition Percentage
Al: 10%-12%
Ni: 4%-6%
Fe+Mn: <5,8%
Other max: <0,5%
Cu Balance

Ega Master S.A.
Aner Garmendia
Managing Director

CERTIFICADO DE SEGURIDAD ANTIEXPLOSIÓN
ANTIEXPLOSION SAFETY CERTIFICATE
CERTIFICAT DE SÉCURITÉ ANTI-EXPLOSION

EGA Master certifica la seguridad de sus materiales por el prestigioso Instituto Federal Alemán para la Investigación y Examen de Materiales BAM, miembro notificado de la Unión Europea para la certificación según la Directiva 94/9/EG (ATEX).

EGA Master non-sparking tools are certified by the prestigious German Federal Institute for Materials Research and Testing (BAM), which is a European Union approved laboratory to certify according to 94/9/EG Directive (Atex).

La certificación des matériaux d'EGA Master est réalisée par le prestigieux Institut Fédéral Allemand d'investigation et d'examen des matériaux BAM, membre notifié par l'Union Européenne pour la certification selon la directive 94/9/EG (ATEX).



BAM
Federal Institute for
Materials Research
and Testing
12200 Berlin, Germany
Phone: +49 30 8104-0
Fax: +49 30 8112029
Internet: www.bam.de

Certificate
Nº: **BAM/ZBF/008/10**
2nd Revised version

Hereby it is confirmed by the BAM Certification Body, that the
Material aluminium-bronze
of the manufacturer
EGA Master S.A.
Zorrolleta 11, Jundiz Industrial Estate
01015 Vitoria
SPAIN

meets the requirements of **BAM Standard operating procedure „StAA-NEG-005“: „StAA zur Schlagfunkenprüfung von Werkstoffpaarungen“** dated 2015-01-12 and thus the non-sparking tools made of this material are appropriate for use in potentially explosive atmospheres of zone 0 and/or 20 according to Directive 1999/92/EC of all explosion groups (I, IIA, IIB & IIC) according to IEC 60079-20-1 (2010), if the terms and conditions set out in the annex to this certificate are met.

The certification is based on certification contract N° **BAM-ZBF-0013-2010-EGA** and comprises according to standard ISO/IEC 17065:2012 a design-type test with the manufacturer's declaration of conformity (BAM Certification system I).
The products certified by BAM may be labelled with the certification mark "BAM design-type tested" / "BAM Baumustergeprüft".

The certificate is valid until 1 August 2020.

BAM test report **II-1397/2010** dated **2010-07-30** as well as procedure no. **BZS-GS/044/15** form the basis of this certificate.

For Bundesanstalt für Materialforschung und -prüfung (BAM)
Unter den Eichen 87, 12205 Berlin, **2015-08-24**


 Dr. R. Schmidt
BAM Certification Body




 Dr. R. Grätz
BAM Assessor

Distribution list: 1st Certificate holder 2nd BAM Certification Body

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CERTIFICATE

CERTIFICADO DE SEGURIDAD ANTIEXPLOSIÓN
ANTIEXPLOSION SAFETY CERTIFICATE
CERTIFICAT DE SÉCURITÉ ANTI-EXPLOSION

EGA Master certifica la seguridad de sus materiales por el prestigioso Instituto Federal Alemán para la Investigación y Examen de Materiales BAM, miembro notificado de la Unión Europea para la certificación según la Directiva 94/9/EG (ATEX).

EGA Master non-sparking tools are certified by the prestigious German Federal Institute for Materials Research and Testing (BAM), which is a European Union approved laboratory to certify according to 94/9/EG Directive (Atex).

La certificación des matériaux d'EGA Master est réalisée par le prestigieux Institut Fédéral Allemand d'investigation et d'examen des matériaux BAM, membre notifié par l'Union Européenne pour la certification selon la directive 94/9/EG (ATEX).



**Federal Institute for
Materials Research
and Testing**
12200 Berlin, Germany
Phone: +49 30 8104-0
Fax: +49 30 8112029
Internet: www.bam.de

Certificate
N°: **BAM/ZBF/007/10**
2nd Revised version

Hereby it is confirmed by the BAM Certification Body, that the

**VALID FOR
EGA MASTER
BRAND**

Material beryllium-copper

of the manufacturer

**EGA Master S.A.
Zorrolleta 11, Jundiz Industrial Estate
01015 Vitoria
SPAIN**

meets the requirements of BAM Standard operating procedure „StAA-NEG-005“: „StAA zur Schlagfunkenprüfung von Werkstoffpaarungen“ dated 2015-01-12 and thus the non-sparking tools made of this material are appropriate for use in potentially explosive atmospheres of zone 0 and/or 20 according to Directive 1999/92/EC of all explosion groups (I, IIA, IIB & IIC) according to IEC 60079-20-1 (2010), if the terms and conditions set out in the annex to this certificate are met.

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9600081 - B

☒ Safety in technology and chemistry

■ ALICATES / PLIERS / PINCES / ZANGEN / PINZE / ALICATES / ПЛОСКОГУБЦЫ

■ UNIVERSALES / COMBINATION / UNIVERSELLES / KOMBIZANGEN / UNIVERSALE / UNIVERSAIS / КОМБИНИРОВАННЫЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70100 | | 70530 | | 160 | 250 |
| 70101 | Cu-Be | 70531 | Al-Bron | 180 | 320 |
| 70102 | | 70532 | | 200 | 370 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ BOCA PLANA / FLAT NOSE / BECS PLATS / FLACHZANGEN / BECCHI PIATTI / PONTAS CHATAS / УТКОНОСЫ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70103 | Cu-Be | 70533 | Al-Bron | 160 | 170 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ BOCA REDONDA / ROUND NOSE / BECS ROUNDS / RUNDZANGEN / BECCHI TONDI / PONTAS REDONDAS / КРУГЛОГУБЦЫ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70104 | Cu-Be | 70534 | Al-Bron | 160 | 160 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ TELEFONISTA / LONG NOSE / TELEPHONE / TELEFONZANGEN / TELEFONISTI / TELEFONISTA / С УДЛИННЕННЫМИ НОСАМИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70105 | | 70535 | | 160 | 250 |
| 76130 | Cu-Be | 76131 | Al-Bron | 180 | 270 |
| 70106 | | 70536 | | 200 | 370 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ TELEFONISTA BOCA CURVA / BENT NOSE PLIERS / TELEPHONE BECS COUDES / TELEFONZANGEN GEBOGEN / TELEFONISTI BECCHI PIEGATI / TELEFONISTA PONTAS CURVAS / С ИЗОГНУТЫМИ НОСАМИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 73148 | | 73149 | | 160 | 250 |
| 73146 | Cu-Be | 73151 | Al-Bron | 180 | 270 |
| 73647 | | 73650 | | 200 | 370 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ CORTE DIAGONAL / DIAGONAL CUTTING PLIERS / COUPANTES DIAGONALES

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70107 | | 70537 | | 160 | 250 |
| 76474 | Cu-Be | 76475 | Al-Bron | 200 | 370 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ CORTE DIAGONAL REFORZADO / HEAVY DUTY CUTTING NIPPERS / COUPANTES RENFORCEÉS / VERSTÄRKTER SEITENSCHNEIDER / TAGLIO LATERALE RINFORZATO / CORTE DIAGONAL REFORÇADO / УСИЛЕННЫЕ БОКОРЕЗЫ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 72094 | | 72095 | | 160 | 260 |
| 70108 | Cu-Be | 70538 | Al-Bron | 180 | 320 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



■ ALICATE GASISTA / GAS PIPE PLIERS / PINCE GAZIER / ROHRZANGE / PINZA PER GASISTA / ALICATE PARA TUBO DE GAZ / КЛЕЩИ ГАЗОВЫЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70109 | Cu-Be | 70539 | Al-Bron | 210 | 370 |

BMAT | Modelo registrado / Registered model / Modèle enregistré



Cu-Be Cobre berillo / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

ALICATE TIPO FORD / SLIP JOINT PLIER / PINCE MOTORISTE / MECHANIKERZANGE / PINZE PER GASISTI / ALICATE MOTORISTA / СКОЛЬЗЯЩИЕ КЛЕЩИ

| COD. | MAT. | COD. | MAT. | L (inch) | g |
|-------|-------|-------|---------|----------|-----|
| 70114 | Cu-Be | 70544 | Al-Bron | 8 | 250 |

BMAT | Modelo registrado / Registered model / Modèle enregistré

RELACABLES / WIRESTRIPPER / PINCES À DÉNUDER / ABISOLIERZANGEN / PINZE SPELAFILI / DECAPADORES / КЛЕЩИ ДЛЯ ЗАЧИСТКИ КОНТАКТОВ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 73903 | Cu-Be | 73904 | Al-Bron | 170 | 220 |

BMAT | Modelo registrado / Registered model / Modèle enregistré

ALICATES CIRCLIPS / CIRCLIPS PLIERS / PINCES POUR CIRCLIPS / ZANGEN FÜR SICHERUNGSRINGE / PINZE PER ANELLI / ALICATES FREIOS / СЪЕМНИК КОЛЕЦ
INTERIOR RECTO / INTERNAL STRAIGHT / INTERIEUR DROIT / INNENSICHERUNGSRINGE, GERADE / DIRITTO PER INTERNI / INTERIOR DIREITO / ВНУТРЕННИЕ ПРЯМЫЕ

| COD. | MAT. | COD. | MAT. | O.D. mm | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 36434 | Cu-Be | 36435 | Al-Bron | 3-10 | 140 | 110 |
| 76741 | | 76740 | | 8-25 | | |
| 72511 | | 72510 | | 10-25 | 200 | |
| 72513 | | 72512 | | 19-60 | | |
| 72515 | | 72514 | | 40-100 | 250 | |


EXTERIOR RECTO / EXTERNAL STRAIGHT / EXTERIEUR DROIT / AUSSENSICHERUNGSRINGE, GERADE / DIRITTA PER ESTERNI / EXTERIOR DIREITO / НАРУЖНЫЕ ПРЯМЫЕ

| COD. | MAT. | COD. | MAT. | O.D. mm | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 76746 | Cu-Be | 76745 | Al-Bron | 3-10 | 140 | 120 |
| 36436 | | 36437 | | 8-25 | | |
| 72517 | | 72516 | | 10-25 | 200 | |
| 72519 | | 72518 | | 19-60 | | |
| 72521 | | 72520 | | 40-100 | 250 | |


ALICATES MINIS / MINI PLIERS / PINCES MINI / MINI ZANGEN / PINZE MINI / ALICATES MINI / ПЛОСКОГУБЦЫ МИНИ
UNIVERSALES / COMBINATION / UNIVERSELLES / KOMBIZANGEN / UNIVERSALI / UNIVERSAIS / КОМБИНИРОВАННЫЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79100 | Cu-Be | 79101 | Al-Bron | 125 | 100 |


BOCA PLANA / FLAT NOSE / BECS PLATS / FLACHZANGEN / BECCHI PIATTI / PONTAS CHATAS / УТКОНОСЫ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79128 | Cu-Be | 79129 | Al-Bron | 125 | 100 |


BOCA REDONDA / ROUND NOSE / BECS RONDS / RUNDZANGEN / BECCHI TONDI / PONTAS REDONDAS / КРУГЛОГУБЦЫ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79145 | Cu-Be | 79146 | Al-Bron | 130 | 100 |



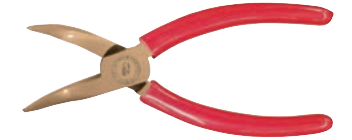
TELEFONISTA / LONG NOSE / TÉLÉPHONE / TELEFONZANGEN / TELEFONISTI / TELEFONISTA / СУДЛИНЕННЫМИ НОСАМИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79220 | Cu-Be | 79221 | Al-Bron | 125 | 100 |



TELEFONISTA BOCA CURVA / BENT NOSE PLIERS / TÉLÉPHONE BECS COUDÉS / TELEFONZANGEN GEBOGEN / TELEFONISTI BECCHI PIEGATI / TELEFONISTA PONTAS CURVAS / С ИЗОГНУТЫМИ НОСАМИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79222 | Cu-Be | 79223 | Al-Bron | 125 | 100 |



BOCA AGUJA / LONG NEEDLE NOSE / LONG BECS DEMI-RONDS / FLACHZANGE MIT LANGEM MAUL / BECCHI TONDI AFFUSOLATI / PONTAS AGULHA / УДЛИНЕННЫЕ ТОНКИЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 76128 | Cu-Be | 76129 | Al-Bron | 150 | 100 |



CORTE DIAGONAL / DIAGONAL CUTTING PLIERS / COUPANTES DIAGONALES / SEITENSCHNEIDER / TAGLIO LATERALE / CORTE DIAGONAL / УДЛИНЕННЫЕ ТОНКИЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79228 | Cu-Be | 79229 | Al-Bron | 115 | 100 |



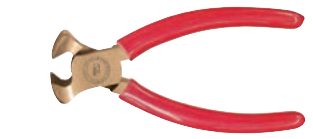
CORTE DIAGONAL TRIANGULAR / DIAGONAL CUTTING TRIANGULAR / COUPANTES DIAGONALE TRIANGULAIRE / SEITENSCHNEIDER / TAGLIO LATERALE TRIANGOLARE / CORTE DIAGONAL TRIANGULAR / БОКОРЕЗЫ ТРЕУГОЛЬНЫЕ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79230 | Cu-Be | 79231 | Al-Bron | 115 | 100 |



CORTE FRONTAL / END CUTTING NIPPER / COUPANTES DEVANT / VORSCHNEIDER / TAGLIO FRONTALE / CORTE FRONTAL / КЛЕЩИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 79232 | Cu-Be | 79233 | Al-Bron | 110 | 100 |



TENAZAS / PINCERS / PINCES / ZANGE / TENAGLIE / ALICATES / КЛЕЩИ

PICO DE LORO / GROOVE JOINT / MULTIPRISE À CRÉMAILLÈRE / WASSERPUMPENZANGE / PINZE REGOLABILI / BICO DE PAPAGAIO / С ЖЕЛОБКОВЫМ МЕХАНИЗМОМ

| COD. | MAT. | COD. | MAT. | L (inch) | g |
|-------|-------|-------|---------|----------|-----|
| 70110 | Cu-Be | 70540 | Al-Bron | 10 | 340 |
| 70111 | | 70541 | | 12 | 700 |



DE CANAL / BOX JOINT / MULTIPRISE ENTREPASSÉE / WASSERPUMPENZANGE / PINZE REGOLABILI / BICO DE PAPAGAIO / ШАРНИРНЫЕ

| COD. | MAT. | COD. | MAT. | L (inch) | g |
|-------|-------|-------|---------|----------|-----|
| 73897 | Cu-Be | 73898 | Al-Bron | 10 | 380 |



| COD. | MAT. | COD. | MAT. | L (inch) | g |
|-------|-------|-------|---------|----------|-----|
| 72300 | Cu-Be | 72302 | Al-Bron | 10 | 340 |




BMAT

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза


TENAZA GRIP BOCA CURVA / CURVED JAW GRIP PLIER / PINCE ÉTAU BEC COURBÉ / GRIPZANGE / PINZA GRIP A BECCHI PIEGATI / ALICATE DE PRESSÃO DE BOCA CURVA / СТРУБИЦА

| COD. | MAT. | COD. | MAT. | L (inch) |  |
|-------|-------|-------|---------|----------|---|
| 79463 | Cu-Be | 79464 | Al-Bron | 9 | 480 |




TENAZA DE CARPINTERO / CARPENTER PINCER / PINCE DE MENUISIER / KANTENZANGE / TENAGLIE PER CARPENTIERI / TURQUES DE CARPINTERO / КЛЕЩИ ДЛЯ ПЛИТКИ

| COD. | MAT. | COD. | MAT. | L (inch) |  |
|-------|-------|-------|---------|----------|---|
| 70112 | Cu-Be | 70542 | Al-Bron | 7 | 310 |
| 70113 | | 70543 | | 8 | 380 |




ALICATE PARA TERMINALES / CRIMPING PLIER / PINCE À SERTIR / CRIMPZANGE / PINZE PER TERMINALI / ALICATE PARA TERMINAIS / ОБЖИМНЫЕ КЛЕЩИ

| COD. | MAT. | COD. | MAT. | L (inch) |  |
|-------|-------|-------|---------|----------|---|
| 73900 | Cu-Be | 73901 | Al-Bron | 8 | 220 |




LLAVES AJUSTABLES / ADJUSTABLE WRENCHES / CLÉS À MOLETTE / ROLLGABELSCHLÜSSEL / CHIAVI REGOLABILI A RULLINO / CHAVES AJUSTAVEL / РАЗВОДНЫЕ КЛЮЧИ

| COD. | MAT. | COD. | MAT. |  | L (mm) | L (inch) |  |
|-------|-------|-------|---------|---|--------|----------|---|
| 71448 | Cu-Be | 71451 | Al-Bron | 19 | 150 | 6 | 160 |
| 70117 | | 71452 | | 24 | 200 | 8 | 330 |
| 70118 | | 71453 | | 28 | 250 | 10 | 550 |
| 70119 | | 71454 | | 34 | 300 | 12 | 850 |
| 70120 | | 71455 | | 43 | 375 | 15 | 1250 |
| 71449 | | 71456 | | 52 | 450 | 18 | 2200 |
| 71450 | | 71457 | | 62 | 600 | 24 | 3100 |
| 75315 | | 75316 | | 75 | 900 | 36 | 7800 |


COMFORT

| COD. | MAT. | COD. | MAT. |  | L (mm) | L (inch) |  |
|-------|-------|-------|---------|---|--------|----------|---|
| 75099 | Cu-Be | 75098 | Al-Bron | 19 | 150 | 6 | 180 |
| 75112 | | 75111 | | 24 | 200 | 8 | 350 |
| 75114 | | 75113 | | 28 | 250 | 10 | 570 |



COMFORT
LLAVE AJUSTABLE LIGERA / LIGHT ADJUSTABLE WRENCH / CLÉ À MOLETTE LÉGÈRE / VERSTELLBARE ROLLGABEL LEICHT / CHIAVE A RULLINO LEGGERA / CHAVE AJUSTÁVEL LIGEIRA / КЛЮЧ РАЗВОДНОЙ ОБЛЕГЧЕННЫЙ

| COD. | MAT. | COD. | MAT. |  | L (mm) | L (inch) |  |
|-------|-------|-------|---------|---|--------|----------|---|
| 35746 | Cu-Be | 35747 | Al-Bron | 20 | 150 | 6 | 140 |
| 35748 | | 35749 | | 25 | 200 | 8 | 270 |
| 35750 | | 35751 | | 30 | 250 | 10 | 460 |
| 35752 | | 35753 | | 35 | 300 | 12 | 710 |
| 35754 | | 35755 | | 48 | 375 | 15 | 1500 |



■ **EXTRACTORES / GEAR PULLERS / EXTRACTEURS / ABZIEHERS / ESTRATTORI / EXTRACTORES / СЪЕМНИКИ**


■ **EXTRACTOR 3 GARRAS ARTICULADAS REVERSIBLES / 3 JAW REVERSIBLE GEAR PULLER / EXTRACTEUR 3 BRAS ARTICULES RÉVERSIBLES / AUSSENABZIEHER 3 KLAUEN / ESTRATTORE A 3 BRACCI REVERSIBILI / EXTRACTOR DE 3 GARRAS ARTICULADO REVERSIVEL / СЪЕМНИК С 3-МЯ ЛАПАМИ РЕВЕРСИВНЫЙ**

| COD. | MAT. | COD. | MAT. | L min.-max. |  |
|-------|-------|-------|---------|-------------|---|
| 72470 | Cu-Be | 72471 | Al-Bron | 50-100 | 4500 |
| 72472 | | 72473 | | 60-150 | 5000 |
| 72474 | | 72475 | | 70-200 | 7000 |
| 72476 | | 72477 | | 80-350 | 13000 |



■ **PINZAS / TWEEZERS / BRUCELLES / GREIFPINZETTEN / PINZETTE DI PRECISIONES / PINÇAS / ПИНЦЕТЫ**

■ **BOCA FINA / NEAT TIPS / BECS FINS / FEINE BACKEN / A PUNTA FINE / PONTAS FINAS / ПИНЦЕТ ЗАОСТРЕННЫЙ**

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 70115 | Cu-Be | 70547 | Al-Bron | 150 | 40 |



■ **BOCA PLANA / FLAT NOSE / PLATES / FLACH ZANGE / PUNTA PIATTA / PONTAS PLANAS / УТКОНОСЫ**

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|--|
| 70116 | Cu-Be | 70548 | Al-Bron | 100 | 30 |



■ LLAVES / WRENCHES / CLÉS / SCHLÜSSEL / CHIAVI / CHAVES / КЛЮЧИ
■ LLAVES FIJAS / OPEN-END WRENCHES / CLÉS À FOURCHE / GABELSCHLÜSSEL / CHIAVI FISSE / CHAVES DUAS BOCAS / РОЖКОВЫЕ КЛЮЧИ
■ MM


| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|
| 75240 | | 75241 | | 4-5 | | |
| 75242 | | 75243 | | 5-5,5 | 90 | 30 |
| 70135 | | 70549 | | 6-7 | | |
| 70136 | | 70550 | | 6-8 | | 40 |
| 76871 | | 76872 | | 7-8 | 95 | 50 |
| 70137 | | 70551 | | 7-9 | | 55 |
| 70138 | | 70552 | | 8-9 | | 60 |
| 70139 | | 70553 | | 8-10 | 100 | 65 |
| 70140 | | 70554 | | 9-10 | 105 | 70 |
| 70141 | | 70555 | | 9-11 | 110 | 75 |
| 70142 | | 70556 | | 10-11 | 115 | 85 |
| 70143 | | 70557 | | 10-12 | | |
| 76873 | | 76874 | | 10-13 | 120 | 95 |
| 70144 | | 70558 | | 10-14 | | 115 |
| 75244 | | 75245 | | 11-13 | | 120 |
| 70145 | | 70559 | | 11-14 | 125 | 125 |
| 70146 | | 70560 | | 12-13 | | 135 |
| 70147 | | 70561 | | 12-14 | | 145 |
| 76875 | | 76876 | | 13-14 | 130 | 145 |
| 73648 | | 73649 | | 13-15 | 135 | 165 |
| 70148 | | 70562 | | 14-15 | 145 | |
| 76877 | | 76878 | | 14-16 | | 170 |
| 70149 | | 70563 | | 14-17 | 150 | 180 |
| 70150 | | 70564 | | 16-17 | 155 | 200 |
| 70151 | Cu-Be | 70565 | Al-Bron | 16-18 | 165 | 210 |
| 70152 | | 70566 | | 17-19 | 170 | 230 |
| 70153 | | 70567 | | 17-22 | 175 | 270 |
| 70154 | | 70568 | | 18-19 | | |
| 76879 | | 76880 | | 18-20 | 180 | 280 |
| 74625 | | 74626 | | 19-20 | | |
| 70155 | | 70569 | | 19-22 | | 330 |
| 70156 | | 70570 | | 19-24 | 185 | 360 |
| 70157 | | 70571 | | 20-22 | | 370 |
| 74627 | | 74628 | | 21-22 | 195 | 390 |
| 70158 | | 70572 | | 21-23 | | |
| 75246 | | 75247 | | 22-23 | 200 | 410 |
| 70159 | | 70573 | | 22-24 | | 440 |
| 70160 | | 70574 | | 22-27 | 210 | 470 |
| 76090 | | 76091 | | 23-25 | | |
| 76881 | | 76882 | | 23-26 | | 500 |
| 75248 | | 75249 | | 24-25 | 220 | |
| 70161 | | 70575 | | 24-26 | | |
| 70162 | | 70576 | | 24-27 | | |
| 72923 | | 72922 | | 24-30 | 230 | |
| 70163 | | 70577 | | 25-28 | | 550 |
| 76092 | | 76093 | | 26-27 | 240 | |
| 74831 | | 74832 | | 26-29 | | |
| 76094 | | 76095 | | 27-28 | | |
| 70164 | | 70578 | | 27-29 | 250 | 650 |
| 75250 | | 71821 | | 27-30 | | |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 75251 | | 75252 | | 28-30 | | 650 |
| 72925 | | 72924 | | 27-32 | 250 | 700 |
| 75253 | | 75254 | | 30-31 | | 750 |
| 70165 | | 70579 | | 30-32 | | |
| 73007 | | 73006 | | 30-34 | | 900 |
| 72927 | | 72926 | | 30-36 | 260 | |
| 75255 | | 75256 | | 32-34 | | 1000 |
| 75257 | | 75258 | | 32-35 | | 1100 |
| 70166 | | 70580 | | 32-36 | | 1150 |
| 75259 | | 75260 | | 33-35 | | 1300 |
| 70167 | | 70581 | | 34-36 | 300 | |
| 75261 | | 75262 | | 35-36 | | 1500 |
| 75263 | | 75264 | | 36-38 | 320 | |
| 73337 | Cu-Be | 73336 | Al-Bron | 36-41 | 330 | |
| 73297 | | 36443 | | 38-40 | | 1600 |
| 75265 | | 75266 | | 38-42 | 340 | |
| 70168 | | 70582 | | 41-46 | 350 | 1800 |
| 72921 | | 72919 | | 46-50 | 370 | 2100 |
| 73390 | | 73389 | | 50-52 | 380 | 2500 |
| 76096 | | 76097 | | 50-55 | 385 | |
| 76885 | | 76886 | | 50-60 | 400 | 3000 |
| 70169 | | 70583 | | 50-62 | | 3300 |
| 70588 | | 70584 | | 55-60 | 410 | |
| 70589 | | 70585 | | 60-65 | 430 | 4550 |
| 70590 | | 70586 | | 65-70 | 460 | 7600 |
| 70591 | | 70587 | | 70-80 | 500 | 9200 |

Cu-Be Cobre berillo / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ



INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------------|--------|------|
| 70592 | | 70637 | | 7/32-1/4 | | |
| 70593 | | 70638 | | 1/4-9/32 | 90 | 35 |
| 70594 | | 70639 | | 1/4-5/16 | | |
| 70595 | | 70640 | | 5/16-3/8 | 100 | 45 |
| 70596 | | 70641 | | 3/8-7/16 | 110 | 60 |
| 75275 | | 75276 | | 3/8-1/2 | 115 | 65 |
| 70597 | | 70642 | | 7/16-1/2 | 120 | 85 |
| 70598 | | 70643 | | 1/2-9/16 | 130 | 90 |
| 70599 | | 70644 | | 1/2-5/8 | | 100 |
| 70600 | | 70645 | | 1/2-11/16 | | 110 |
| 70601 | | 70646 | | 9/16-5/8 | 150 | 120 |
| 70602 | | 70647 | | 9/16-3/4 | | 130 |
| 70603 | | 70648 | | 19/32-11/16 | | 140 |
| 70604 | | 70649 | | 19/32-25/32 | | 150 |
| 74835 | | 74836 | | 5/8-11/16 | 165 | |
| 70605 | | 70650 | | 5/8-3/4 | | 160 |
| 75277 | | 75278 | | 11/16-3/4 | | 165 |
| 70606 | | 70651 | | 11/16-25/32 | 170 | 180 |
| 70607 | | 70652 | | 11/16-7/8 | | 200 |
| 76887 | | 76888 | | 3/4-25/32 | 180 | 220 |
| 70608 | | 70653 | | 3/4-13/16 | | |
| 70609 | | 70654 | | 3/4-7/8 | | |
| 70610 | | 70655 | | 25/32-13/16 | 185 | 230 |
| 70611 | | 70656 | | 25/32-7/8 | 190 | |
| 70612 | | 70657 | | 13/16-7/8 | | 240 |
| 70613 | | 70658 | | 7/8-15/16 | | 300 |
| 70614 | Cu-Be | 70659 | Al-Bron | 7/8-31/32 | 210 | 320 |
| 70615 | | 70660 | | 7/8-1 | 220 | 340 |
| 70616 | | 70661 | | 15/16-1 | | 360 |
| 70617 | | 70662 | | 7/8-1.1/16 | | 380 |
| 70618 | | 70663 | | 15/16-1.1/16 | | 410 |
| 74837 | | 74838 | | 1-1.1/16 | | |
| 70619 | | 70664 | | 1-1.1/8 | 230 | 430 |
| 76889 | | 76890 | | 1-1.5/16 | | 450 |
| 70620 | | 70665 | | 1.1/16-1.1/8 | | |
| 70621 | | 70666 | | 1.1/16-1.1/4 | 250 | 500 |
| 74839 | | 74840 | | 1.1/8-1.3/16 | | |
| 70622 | | 70667 | | 1.1/8-1.5/16 | | |
| 75281 | | 75282 | | 1.3/16-1.1/4 | 260 | 550 |
| 70623 | | 70668 | | 1.1/16-1.7/16 | | 600 |
| 70624 | | 70669 | | 1.1/8-1.1/2 | 270 | |
| 75283 | | 75284 | | 1.1/4-1.5/16 | | 700 |
| 70625 | | 70670 | | 1.1/4-1.3/8 | | |
| 70626 | | 70671 | | 1.1/4-1.7/16 | 290 | 850 |
| 75285 | | 75286 | | 1.5/16-1.3/8 | | |
| 70627 | | 70672 | | 1.5/16-1.1/2 | | 900 |
| 75287 | | 75288 | | 1.3/8-1.7/16 | 320 | 1000 |
| 70628 | | 70673 | | 1.3/8-1.1/2 | | 1050 |
| 70629 | | 70674 | | 1.7/16-1.5/8 | 330 | 1250 |
| 75289 | | 75290 | | 1.1/2-1.9/16 | | 1300 |
| 70630 | | 70675 | | 1.1/2-1.11/16 | 340 | 1500 |
| 70631 | | 70676 | | 1.5/8-1.13/16 | | 1800 |
| 70632 | | 70677 | | 1.3/4-1.5/8 | 350 | 2100 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------------|--------|------|
| 70633 | | 70678 | | 1.11/16-1.7/8 | 350 | 2500 |
| 70634 | | 70679 | | 1.13/16-2 | | 370 |
| 75291 | | 75292 | | 2-2.3/16 | 380 | 2800 |
| 75293 | | 75294 | | 2-2.3/8 | | 400 |
| 70635 | Cu-Be | 70680 | Al-Bron | 2.1/16-2.5/16 | | 3100 |
| 75295 | | 75296 | | 2.3/16-2.3/8 | 410 | 3300 |
| 70636 | | 70681 | | 2.1/4-2.3/8 | | |
| 75297 | | 75298 | | 2.3/8-2.9/16 | 430 | 3700 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminium bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ



Management System
ISO 9001:2015
ISO 14001:2015
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■ LLAVES COMBINADAS / COMBINATION WRENCHES / CLÉS MIXTES / GABEL RINGSCHLÜSSEL / CHIAVI COMBINATE / CHAVES BOCA E LUNETA / КОМБИНИРОВАННЫЕ КЛЮЧИ

■ MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 36090 | | 36091 | | 5,5 | 90 | 35 |
| 70170 | | 70682 | | 6 | 115 | |
| 70171 | | 70683 | | 7 | 120 | 40 |
| 70172 | | 70684 | | 8 | 125 | 45 |
| 70173 | | 70685 | | 9 | 130 | 60 |
| 70174 | | 70686 | | 10 | 135 | 65 |
| 70175 | | 70687 | | 11 | 140 | 70 |
| 70176 | | 70688 | | 12 | 145 | 85 |
| 70177 | | 70689 | | 13 | 155 | 95 |
| 70178 | | 70690 | | 14 | 165 | 100 |
| 70179 | | 70691 | | 15 | 175 | 110 |
| 70180 | | 70692 | | 16 | 185 | 150 |
| 70181 | | 70693 | | 17 | 195 | 160 |
| 70182 | | 70694 | | 18 | 200 | 190 |
| 70183 | | 70695 | | 19 | 210 | 210 |
| 70184 | | 70696 | | 20 | 220 | 240 |
| 70185 | | 70697 | | 21 | 230 | 260 |
| 70186 | | 70698 | | 22 | 240 | 280 |
| 70187 | | 70699 | | 23 | 250 | 350 |
| 70188 | | 70700 | | 24 | 260 | 380 |
| 70189 | | 70701 | | 25 | | 400 |
| 70190 | | 70702 | | 26 | 270 | 420 |
| 70191 | | 70703 | | 27 | 280 | 480 |
| 70192 | | 70704 | | 28 | 290 | 500 |
| 70193 | | 70705 | | 29 | 300 | 650 |
| 70194 | Cu-Be | 70706 | Al-Bron | 30 | 310 | 700 |
| 70195 | | 70707 | | 31 | 320 | 750 |
| 70196 | | 70708 | | 32 | 330 | |
| 72700 | | 71786 | | 33 | | 800 |
| 72701 | | 71787 | | 34 | | 850 |
| 70197 | | 70709 | | 35 | 340 | |
| 70198 | | 70710 | | 36 | | 950 |
| 79447 | | 79449 | | 37 | 350 | |
| 70199 | | 70711 | | 38 | | 1100 |
| 79473 | | 79474 | | 39 | 360 | 1000 |
| 70200 | | 70712 | | 40 | 350 | 1100 |
| 70201 | | 70713 | | 41 | | |
| 70202 | | 70714 | | 42 | 370 | 1200 |
| 79481 | | 79482 | | 43 | | 1400 |
| 72654 | | 72649 | | 44 | 405 | 1300 |
| 76461 | | 76462 | | 45 | | 1400 |
| 70203 | | 70715 | | 46 | 400 | 1550 |
| 70204 | | 70716 | | 50 | 420 | 1750 |
| 73618 | | 73619 | | 52 | | 2100 |
| 70205 | | 70717 | | 55 | 430 | 2200 |
| 73617 | | 73620 | | 58 | 455 | 2400 |
| 70206 | | 70718 | | 60 | 460 | 2600 |
| 70207 | | 70719 | | 65 | 470 | 3000 |
| 70208 | | 70720 | | 70 | 480 | 3550 |
| 70209 | | 70721 | | 75 | 490 | 4100 |
| 70210 | | 70722 | | 80 | 500 | 4550 |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 70211 | Cu-Be | 70723 | Al-Bron | 85 | 500 | 5350 |
| 70212 | | 70724 | | 90 | | 5800 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



INCH



| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|---|
| 72632 | | 72624 | | 7/32 | 90 | |
| 70725 | | 70751 | | 1/4 | 115 | 25 |
| 75305 | | 75306 | | 9/32 | 120 | |
| 70726 | | 70752 | | 5/16 | 125 | 30 |
| 70727 | | 70753 | | 11/32 | 130 | 35 |
| 70728 | | 70754 | | 3/8 | 135 | 40 |
| 76855 | | 76856 | | 13/32 | 135 | 55 |
| 70729 | | 70755 | | 7/16 | 140 | 70 |
| 70730 | | 70756 | | 1/2 | 140 | 70 |
| 70731 | | 70757 | | 9/16 | 165 | 80 |
| 75307 | | 75308 | | 19/32 | 165 | 95 |
| 70732 | | 70758 | | 5/8 | 175 | 130 |
| 70733 | | 70759 | | 11/16 | 195 | 140 |
| 70734 | | 70760 | | 3/4 | 210 | |
| 76857 | | 76858 | | 25/32 | | 200 |
| 70735 | | 70761 | | 13/16 | 230 | |
| 70736 | | 70762 | | 7/8 | | 280 |
| 70737 | | 70763 | | 15/16 | | 330 |
| 76859 | | 76860 | | 31/32 | 260 | 360 |
| 70738 | | 70764 | | 1 | | |
| 70739 | | 70765 | | 1.1/16 | 280 | 460 |
| 70740 | | 70766 | | 1.1/8 | 300 | 500 |
| 72937 | | 72936 | | 1.3/16 | | 550 |
| 70741 | Cu-Be | 70767 | Al-Bron | 1.1/4 | 320 | 700 |
| 70742 | | 70768 | | 1.5/16 | | 1000 |
| 70743 | | 70769 | | 1.3/8 | 350 | |
| 70744 | | 70770 | | 1.7/16 | | 1150 |
| 70745 | | 70771 | | 1.1/2 | | 1200 |
| 75309 | | 75310 | | 1.9/16 | 360 | |
| 70746 | | 70772 | | 1.5/8 | | 1350 |
| 70747 | | 70773 | | 1.11/16 | | |
| 75311 | | 75312 | | 1.3/4 | 370 | 1500 |
| 70748 | | 70774 | | 1.13/16 | | |
| 70749 | | 70775 | | 1.7/8 | 400 | 1600 |
| 78975 | | 78976 | | 1.15/16 | | |
| 70750 | | 70776 | | 2 | 420 | 1700 |
| 77132 | | 77133 | | 2.1/16 | | |
| 77156 | | 77157 | | 2.1/8 | 435 | 1800 |
| 76861 | | 76862 | | 2.3/16 | | |
| 79028 | | 79029 | | 2.1/4 | 455 | 2100 |
| 76863 | | 76864 | | 2.3/8 | 460 | 2400 |
| 76865 | | 76866 | | 2.9/16 | | |
| 76867 | | 76868 | | 2.5/8 | 470 | 2800 |
| 76869 | | 76870 | | 2.3/4 | 480 | 3300 |
| 76463 | | 76464 | | 2.15/16 | 510 | 4000 |
| 72707 | | 36442 | | 3 | | 4100 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

LLAVES ACODADAS / DOUBLE OFFSET RING WRENCHES / CLÉS POLYGONALES CONTRE-COUDÉE / RINGSCHLÜSSEL / CHIAVI POLIGONALI / CHAVES LUNETA / ДВОЙНАЯ ИЗОГНУТАЯ ЗВЕЗДОЧКА

MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g | COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|-------|-------|-------|---------|-------|--------|------|
| 75320 | | 75321 | | 5,5-7 | | 20 | 70244 | | 70808 | | 30-36 | | 1050 |
| 70213 | | 70777 | | 6-7 | 120 | 25 | 75344 | | 75345 | | 32-34 | | |
| 75322 | | 75323 | | 6-8 | | 35 | 72957 | | 72913 | | 32-35 | 420 | 1100 |
| 70214 | | 70778 | | 7-9 | | 50 | 72135 | | 72139 | | 32-36 | | 1150 |
| 70215 | | 70779 | | 8-9 | | 55 | 70245 | | 70809 | | 34-36 | | |
| 70216 | | 70780 | | 8-10 | 130 | 60 | 75346 | | 75347 | | 36-38 | | 1550 |
| 70217 | | 70781 | | 9-10 | | 70 | 75348 | | 75349 | | 35-41 | | |
| 70218 | | 70782 | | 9-11 | | 80 | 75348 | | 75349 | | 38-40 | 455 | 1600 |
| 70219 | | 70783 | | 10-11 | | 85 | 70246 | | 70810 | | 36-41 | | |
| 75324 | | 75325 | | 10-12 | | 100 | 75350 | Cu-Be | 75351 | Al-Bron | 38-42 | | 1700 |
| 75326 | | 75327 | | 10-13 | 160 | 110 | 70247 | | 70811 | | 41-46 | 470 | 2050 |
| 70220 | | 70784 | | 10-14 | | 120 | 72251 | | 72250 | | 46-50 | 490 | 2200 |
| 75318 | | 75319 | | 11-12 | | 150 | 73392 | | 73391 | | 50-52 | 510 | 2400 |
| 75328 | | 75329 | | 11-13 | | 200 | 75352 | | 75353 | | 50-55 | | |
| 70221 | | 70785 | | 11-14 | | 210 | 75354 | | 75355 | | 50-60 | 535 | 2450 |
| 70222 | | 70786 | | 12-13 | | 220 | 72253 | | 72252 | | 55-60 | | 2500 |
| 70223 | | 70787 | | 12-14 | 180 | 220 | 75356 | | 75357 | | 60-70 | 540 | 3900 |
| 70224 | | 70788 | | 13-14 | | 260 | 72255 | | 72254 | | 65-70 | | 4000 |
| 70225 | | 70789 | | 13-15 | | 290 | 76893 | | 76894 | | 70-75 | 550 | 4500 |
| 70226 | | 70790 | | 14-15 | | 300 | 72257 | | 72256 | | 75-80 | 700 | 5000 |
| 72133 | | 72137 | | 14-16 | | 210 | | | | | | | |
| 72134 | | 72138 | | 14-17 | 220 | 220 | | | | | | | |
| 70227 | | 70791 | | 16-17 | | 220 | | | | | | | |
| 70228 | | 70792 | | 16-18 | | 260 | | | | | | | |
| 70229 | | 70793 | | 17-19 | | 290 | | | | | | | |
| 75330 | Cu-Be | 75331 | Al-Bron | 17-21 | | 310 | | | | | | | |
| 70230 | | 70794 | | 17-22 | 250 | 310 | | | | | | | |
| 70231 | | 70795 | | 18-19 | | 350 | | | | | | | |
| 75332 | | 75333 | | 19-21 | | 370 | | | | | | | |
| 70232 | | 70796 | | 19-22 | | 400 | | | | | | | |
| 70233 | | 70797 | | 19-24 | 280 | 420 | | | | | | | |
| 70234 | | 70798 | | 20-22 | | 450 | | | | | | | |
| 70235 | | 70799 | | 21-23 | | 470 | | | | | | | |
| 75334 | | 75335 | | 21-26 | | 480 | | | | | | | |
| 75336 | | 75337 | | 22-23 | 310 | 500 | | | | | | | |
| 70236 | | 70800 | | 22-24 | | 550 | | | | | | | |
| 70237 | | 70801 | | 22-27 | | 600 | | | | | | | |
| 75338 | | 75339 | | 23-26 | | 650 | | | | | | | |
| 75340 | | 75341 | | 24-25 | | 700 | | | | | | | |
| 72822 | | 72823 | | 24-26 | | 750 | | | | | | | |
| 73339 | | 73338 | | 24-27 | | 800 | | | | | | | |
| 70238 | | 70802 | | 24-30 | 340 | 850 | | | | | | | |
| 70239 | | 70803 | | 25-28 | | | | | | | | | |
| 74833 | | 74834 | | 26-29 | | | | | | | | | |
| 70240 | | 70804 | | 27-29 | | | | | | | | | |
| 70241 | | 70805 | | 27-30 | | | | | | | | | |
| 70242 | | 70806 | | 27-32 | 360 | | | | | | | | |
| 75342 | | 75343 | | 29-32 | | | | | | | | | |
| 70243 | | 70807 | | 30-32 | | | | | | | | | |
| 76891 | | 76892 | | 30-34 | 380 | | | | | | | | |
| 72956 | | 72912 | | 31-33 | | | | | | | | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ





■ INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------------|--------|------|
| 70812 | | 70841 | | 7/32-1/4 | 120 | 30 |
| 74841 | | 74842 | | 1/4-5/16 | | |
| 70813 | | 70842 | | 5/16-3/8 | | 45 |
| 70814 | | 70843 | | 3/8-7/16 | 130 | 60 |
| 70815 | | 70844 | | 7/16-1/2 | 160 | 90 |
| 70816 | | 70845 | | 1/2-9/16 | 180 | 115 |
| 70817 | | 70846 | | 9/16-5/8 | | 190 |
| 74843 | | 74844 | | 5/8-11/16 | | 200 |
| 70818 | | 70847 | | 5/8-3/4 | 220 | 230 |
| 75365 | | 75366 | | 11/16-3/4 | | |
| 70819 | | 70848 | | 11/16-25/32 | | 240 |
| 70820 | | 70849 | | 3/4-13/16 | | 290 |
| 70821 | | 70850 | | 13/16-7/8 | 280 | 350 |
| 70822 | | 70851 | | 7/8-15/16 | | 400 |
| 70823 | | 70852 | | 7/8-31/32 | | 420 |
| 70824 | | 70853 | | 7/8-1 | 310 | 440 |
| 70825 | | 70854 | | 7/8-1.1/16 | | 480 |
| 70826 | | 70855 | | 15/16-1 | | 490 |
| 70827 | | 70856 | | 15/16-1.1/16 | | 500 |
| 70828 | | 70857 | | 1-1.1/16 | | |
| 70829 | | 70858 | | 1-1.1/8 | 340 | 550 |
| 70830 | | 70859 | | 1.1/16-1.1/8 | | |
| 70831 | Cu-Be | 70860 | Al-Bron | 1.1/16-1.1/4 | 360 | 600 |
| 74845 | | 74846 | | 1.1/8-1.3/16 | | 700 |
| 70832 | | 70861 | | 1.1/8-1.5/16 | | |
| 76895 | | 76896 | | 1.1/8-1.1/2 | | |
| 75367 | | 75368 | | 1.3/16-1.1/4 | 380 | 800 |
| 70833 | | 70862 | | 1.1/4-1.5/16 | | 1000 |
| 70834 | | 70863 | | 1.1/4-1.7/16 | | |
| 75369 | | 75370 | | 1.5/16-1.3/8 | 420 | 1100 |
| 75371 | | 75372 | | 1.3/8-1.7/16 | | 1350 |
| 70835 | | 70864 | | 1.7/16-1.5/8 | | 1600 |
| 75373 | | 75374 | | 1.1/2-1.9/16 | 455 | 1700 |
| 70836 | | 70865 | | 1.5/8-1.13/16 | 470 | 2050 |
| 70837 | | 70866 | | 1.13/16-2 | 490 | 2550 |
| 75375 | | 75376 | | 2-2.3/16 | | |
| 70838 | | 70867 | | 2.1/16-2.3/16 | 510 | 2800 |
| 70839 | | 70868 | | 2-2.3/8 | | 3000 |
| 75377 | | 75378 | | 2.3/16-2.3/8 | 535 | 3100 |
| 70840 | | 70869 | | 2.1/4-2.3/8 | | 3500 |
| 75379 | | 75380 | | 2.3/8-2.3/4 | | 3900 |
| 76755 | | 76756 | | 2.3/8-2.7/16 | 540 | 4000 |
| 75381 | | 75382 | | 2.9/16-2.3/4 | | 4200 |
| 75383 | | 75384 | | 2.3/4-2.15/16 | 550 | 4300 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

■ **KIT DEMO 6 LLAVES / 6 SPANNER DEMO KIT / KIT DÉMO. 6 CLÉS / DEMOKIT 6 SCHLÜSSEL / KIT 6 CHIAVI DI DIMOSTRAZIONE / KIT DEMO 6 CHAVES / ДЕМО НАБОР ИЗ 6 КЛЮЧЕЙ**


| COD. | |  |
|--------------|---------------------------|---|
| 69342 | | 300 |
| COD. PCS. | |  |
| 61727 | Aerospacial / Aerospacial | |
| 38092 | INOX | |
| 73062 | 1000V | |
| 70172 | Cu-Be | 8 |
| 70684 | Al-Bron | |
| 71669 | Titano / Titanium | |



■ **SET**


■ **LLAVES FIJAS / OPEN-END WRENCHES / CLÉS À FOURCHE / GABELSCHLÜSSEL / CHIAVI FISSE / CHAVES DUAS BOCAS / РОЖКОВЫЕ КЛЮЧИ**

■ **MM**

| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|--------------|-------|------|--|--|--|
| 76400 | | 6 | 90052 | 70135, 70138, 70142, 70146, 70148, 70150 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 76402 | | 8 | 90053 | 70135, 70138, 70142, 70146, 70148, 70150, 70154, 70157 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 76404 | Cu-Be | 10 | 90054 | 70135, 70138, 70142, 70146, 70148, 70150, 70154, 70157, 70158, 70161 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 76406 | | 12 | 90055 | 70135, 70138, 70142, 70146, 70148, 70150, 70154, 70157, 70158, 70161, 70163, 70165 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32 |
| 76408 | | 12 | 90055 | 70135, 70138, 70142, 70146, 70148, 70150, 70154, 70157, 70158, 70162, 70163, 70165 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-27, 25-28, 30-32 |




■ **MM**

| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|--------------|---------|------|---|--|--|
| 76401 | | 6 | 90052 | 70549, 70552, 70556, 70560, 70562, 70564 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 76403 | | 8 | 90053 | 70549, 70552, 70556, 70560, 70562, 70564, 70568, 70571 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 76405 | Al-Bron | 10 | 90054 | 70549, 70552, 70556, 70560, 70562, 70564, 70568, 70571, 70572, 70575 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 76407 | | 12 | 90055 | 70549, 70552, 70556, 70560, 70562, 70564, 70568, 70571, 70572, 70575, 70577, 70579 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32 |
| 76409 | | 12 | 90055 | 70549, 70552, 70556, 70560, 70562, 70564, 70568, 70571, 70572, 70576, 70577, 70579 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-27, 25-28, 30-32 |




INCH

| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|-------|------|---|--|---|
| 76410 | | 6 | 90052 | 70596, 70598, 70601, 70603, 74835, 70612 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 13/16-7/8 |
| 76412 | | 8 | 90053 | 70596, 70598, 70601, 70603, 74835, 70612, 70609, 70616 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1 |
| 76414 | Cu-Be | 10 | 90054 | 70594, 70595, 70596, 70598, 70601, 70612, 70616, 70619, 70621, 74835 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4 |
| 76416 | | 12 | 90055 | 70594, 70595, 70596, 70598, 70601, 70609, 70612, 70616, 70619, 70620, 70621, 74835 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4 |




INCH

| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|---------|------|---|--|---|
| 76411 | | 6 | 90052 | 70641, 70643, 70646, 70648, 70657, 74836 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 13/16-7/8 |
| 76413 | | 8 | 90053 | 70641, 70643, 70646, 70648, 70654, 70657, 70661, 74836 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1 |
| 76415 | Al-Bron | 10 | 90054 | 70639, 70640, 70641, 70643, 70646, 70657, 70661, 70664, 70666, 74836 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4 |
| 76417 | | 12 | 90055 | 70639, 70640, 70641, 70643, 70646, 70654, 70657, 70661, 70664, 70665, 70666, 74836 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4 |




LLAVES COMBINADAS / COMBINATION WRENCHES / CLÉS MIXTES / RINGGABELSCHLÜSSEL / CHIAVI COMBinate / CHAVES BOCA E LUNETA / КОМБИНИРОВАННЫЕ КЛЮЧИ

MM


| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|-------|-------|------|---|--|--|
| 76418 | | 6 | 90052 | 70172, 70174, 70176, 70178, 70181, 70183 | 8, 10, 12, 14, 17, 19 |
| 76420 | | 8 | 90081 | 70172, 70174, 70176, 70177, 70178, 70181, 70183, 70186 | 8, 10, 12, 13, 14, 17, 19, 22 |
| 76422 | | 10 | 90082 | 70172, 70173, 70174, 70175, 70176, 70177, 70178, 70181, 70183, 70186 | 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 |
| 76424 | | 12 | 90083 | 70170, 70171, 70172, 70173, 70174, 70175, 70176, 70177, 70178, 70179, 70180, 70181 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| 76426 | | 14 | 90063 | 70174, 70175, 70176, 70178, 70180, 70181, 70183, 70184, 70186, 70188, 70189, 70191, 70192, 70196 | 10, 11, 12, 14, 16, 17, 19, 20, 22, 24, 25, 27, 28, 32 |
| 76428 | Cu-Be | | | 70170, 70171, 70172, 70173, 70174, 70175, 70176, 70177, 70178, 70179, 70180, 70181, 70182, 70183, 70184, 70185, 70186 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 |
| 76430 | | 17 | 90064 | 70171, 70172, 70173, 70174, 70175, 70176, 70177, 70178, 70179, 70180, 70181, 70182, 70183, 70184, 70185, 70186, 70188 | 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24 |
| 76432 | | 26 | 90059, 90064 | 70170, 70171, 70172, 70173, 70174, 70175, 70176, 70177, 70178, 70179, 70180, 70181, 70182, 70183, 70184, 70185, 70186, 70187, 70188, 70189, 70190, 70191, 70192, 70193, 70194, 70196 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32 |




MM

| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|-------|---------|------|---|--|--|
| 76419 | | 6 | 90052 | 70684, 70686, 70688, 70690, 70693, 70695 | 8, 10, 12, 14, 17, 19 |
| 76421 | | 8 | 90081 | 70684, 70686, 70688, 70689, 70690, 70693, 70695, 70698 | 8, 10, 12, 13, 14, 17, 19, 22 |
| 76423 | | 10 | 90082 | 70684, 70685, 70686, 70687, 70688, 70689, 70690, 70693, 70695, 70698 | 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 |
| 76425 | Al-Bron | 12 | 90083 | 70682, 70683, 70684, 70685, 70686, 70687, 70688, 70689, 70690, 70691, 70692, 70693 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| 76427 | | 14 | 90063 | 70686, 70687, 70688, 70690, 70692, 70693, 70695, 70696, 70698, 70700, 70701, 70703, 70704, 70708 | 10, 11, 12, 14, 16, 17, 19, 20, 22, 24, 25, 27, 28, 32 |




| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|-------|---------|------|---|---|--|
| 76429 | Al-Bron | 17 | 90064 | 70682, 70683, 70684, 70685, 70686, 70687, 70688, 70689, 70690, 70691, 70692, 70693, 70694, 70695, 70696, 70697, 70698 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 |
| 76431 | | | | 70683, 70684, 70685, 70686, 70687, 70688, 70689, 70690, 70691, 70692, 70693, 70694, 70695, 70696, 70697, 70698, 70700 | 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24 |
| 76433 | | 26 | 90059, 90064 | 70682, 70683, 70684, 70685, 70686, 70687, 70688, 70689, 70690, 70691, 70692, 70693, 70694, 70695, 70696, 70697, 70698, 70699, 70700, 70701, 70702, 70703, 70704, 70705, 70706, 70708 | 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32 |


INCH

| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|-------|------|---|---|--|
| 76434 | Cu-Be | 6 | 90080 | 70728, 70729, 70730, 70731, 70732, 70734 | 3/8, 7/16, 1/2, 9/16, 5/8, 3/4 |
| 76436 | | 8 | 90081 | 70726, 70728, 70729, 70730, 70731, 70732, 70733, 70734 | 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 |
| 76438 | | 10 | 90082 | 70728, 70729, 70730, 70731, 70732, 70733, 70734, 70735, 70736, 70738 | 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 1 |
| 76440 | | 12 | 90083 | 70726, 70728, 70729, 70730, 70731, 70732, 70733, 70734, 70735, 70736, 70737, 70738 | 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 |
| 76442 | | 14 | 90063 | 70728, 70729, 70730, 70731, 70732, 70733, 70734, 70735, 70736, 70737, 70738, 70739, 70740, 70741 | 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1.1/16, 1.1/8, 1.1/4 |


INCH


| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|---------|------|---|---|--|
| 76435 | Al-Bron | 6 | 90080 | 70754, 70755, 70756, 70757, 70758, 70760 | 3/8, 7/16, 1/2, 9/16, 5/8, 3/4 |
| 76437 | | 8 | 90081 | 70752, 70754, 70755, 70756, 70757, 70758, 70759, 70760 | 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 |
| 76439 | | 10 | 90082 | 70754, 70755, 70756, 70757, 70758, 70759, 70760, 70761, 70762, 70764 | 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 1 |
| 76441 | | 12 | 90083 | 70752, 70754, 70755, 70756, 70757, 70758, 70759, 70760, 70761, 70762, 70763, 70764 | 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 |
| 76443 | | 14 | 90063 | 70754, 70755, 70756, 70757, 70758, 70759, 70760, 70761, 70762, 70763, 70764, 70765, 70766, 70767 | 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1.1/16, 1.1/8, 1.1/4 |


LLAVES ACODADAS / DOUBLE OFFSET RING WRENCHES / CLÉS POLYGONALES CONTRE-COUDÉE / RINGSCHLÜSSEL / CHIAVI POLIGONALI / CHAVES LUNETA / КЛЮЧИ ДВОЙНАЯ ИЗОГНУТАЯ ЗВЕЗДОЧКА
MM

| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|-------|-------|------|---|---|--|
| 76444 | Cu-Be | 6 | 90056 | 70213, 70215, 70219, 70222, 70226, 70227 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 76446 | | 8 | 90057 | 70213, 70215, 70219, 70222, 70226, 70227, 70231, 70234 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 76448 | | 10 | 90058 | 70213, 70215, 70219, 70222, 70226, 70227, 70231, 70234, 70235, 72822 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 76450 | | 12 | 90059 | 70213, 70215, 70219, 70222, 70226, 70227, 70231, 70234, 70235, 70239, 70243, 72822 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21- 23, 24-26, 25-28, 30-32 |




MM

| COD. | MAT. | PCS. |  | COD. PCS. | (mm) |
|-------|---------|------|---|--|--|
| 76445 | | 6 | 90056 | 70777, 70779, 70783, 70786, 70790, 70791 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 76447 | | 8 | 90057 | 70777, 70779, 70783, 70786, 70790, 70791, 70795, 70798 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 76449 | Al-Bron | 10 | 90058 | 70777, 70779, 70783, 70786, 70790, 70791, 70795, 70798, 70799, 72823 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 76451 | | 12 | 90059 | 70777, 70779, 70783, 70786, 70790, 70791, 70795, 70798, 70799, 72823, 70803, 70807 | 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32 |




INCH

| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|-------|------|---|--|---|
| 76452 | | 6 | 90056 | 70814, 70816, 70817, 70818, 70821, 74843 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-3/4, 5/8-11/16, 13/16-7/8 |
| 76454 | | 8 | 90057 | 70814, 70816, 70817, 70818, 70820, 70821, 70826, 74843 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-3/4, 5/8-11/16, 3/4-13/16, 13/16-7/8, 15/16-1 |
| 76456 | Cu-Be | 10 | 90058 | 70813, 70814, 70816, 70817, 70821, 70826, 70829, 70831, 74841, 74843 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4 |
| 76458 | | 12 | 90059 | 70813, 70814, 70816, 70817, 70820, 70821, 70826, 70829, 70830, 70831, 74841, 74843 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-13/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4 |



INCH

| COD. | MAT. | PCS. |  | COD. PCS. | (inch) |
|-------|---------|------|---|--|---|
| 76453 | | 6 | 90056 | 70843, 70845, 70846, 70847, 70850, 74844 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-3/4, 5/8-11/16, 13/16-7/8 |
| 76455 | | 8 | 90057 | 70843, 70845, 70846, 70847, 70849, 70850, 70855, 74844 | 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-3/4, 5/8-11/16, 3/4-13/16, 13/16-7/8, 15/16-1 |
| 76457 | Al-Bron | 10 | 90058 | 70842, 70843, 70845, 70846, 70847, 70849, 70850, 70855, 70858, 70860, 74842, 74844 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4 |
| 76459 | | 12 | 90059 | 70842, 70843, 70845, 70846, 70849, 70850, 70855, 70858, 70859, 70860, 74842, 74844 | 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-13/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4 |



EGA Master

ART IN INNOVATION

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



LLAVE ESTRELLA PLANA / DOUBLE ENDED FLAT RING SPANNER / POLYGONALE PLATE / DOPPELRINGSCHLÜSSEL / POLIGONALE DIRITTA / LUNETE DIREITA / ДВОЙНАЯ ИЗОГНУТАЯ ПЛОСКАЯ ЗВЕЗДОЧКА

■ MM



■ INCH



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 76817 | | 76818 | | 6-7 | 100 | 20 |
| 73960 | | 73961 | | 7-9 | 115 | 40 |
| 76819 | | 76820 | | 8-10 | | |
| 76821 | | 76822 | | 9-11 | | 55 |
| 73962 | | 73963 | | 10-11 | 140 | 60 |
| 75418 | | 75419 | | 10-12 | | |
| 73964 | | 73965 | | 12-14 | 160 | 100 |
| 77130 | | 77131 | | 13-15 | 180 | 110 |
| 73966 | | 73967 | | 14-17 | | |
| 73968 | | 73969 | | 16-18 | 200 | 180 |
| 76084 | | 76085 | | 17-19 | 220 | 260 |
| 73970 | | 73971 | | 18-19 | | |
| 73972 | | 73973 | | 17-22 | 230 | 280 |
| 73974 | Cu-Be | 73975 | Al-Bron | 19-21 | 240 | 300 |
| 75420 | | 75421 | | 19-22 | | |
| 73976 | | 73977 | | 20-22 | 250 | 350 |
| 73978 | | 73979 | | 21-23 | 280 | 390 |
| 73980 | | 73981 | | 22-24 | 280 | 430 |
| 73982 | | 73983 | | 24-27 | | 550 |
| 73984 | | 73985 | | 25-28 | 300 | 600 |
| 77134 | | 77135 | | 26-28 | | |
| 73986 | | 73987 | | 27-30 | 310 | 700 |
| 73988 | | 73989 | | 27-32 | 320 | |
| 73990 | | 73991 | | 30-32 | 340 | 750 |
| 77136 | | 77137 | | 30-36 | 350 | 800 |
| 74771 | | 74772 | | 32-36 | 360 | 1000 |
| 74773 | | 74774 | | 36-41 | 460 | 1400 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------------|--------|------|
| 76781 | | 76782 | | 7/32-1/4 | | |
| 76783 | | 76784 | | 1/4-5/16 | 100 | 20 |
| 76785 | | 76786 | | 5/16-3/8 | 115 | 40 |
| 76787 | | 76788 | | 3/8-7/16 | 140 | 55 |
| 76789 | | 76790 | | 7/16-9/16 | 160 | 95 |
| 77138 | | 77139 | | 1/2-19/32 | | |
| 76791 | | 76792 | | 1/2-5/8 | 180 | 110 |
| 76793 | | 76794 | | 9/16-11/16 | | |
| 76795 | | 76796 | | 5/8-25/32 | | |
| 76797 | | 76798 | | 11/16-3/4 | 225 | 250 |
| 77140 | | 77141 | | 11/16-13/16 | | |
| 76799 | Cu-Be | 76800 | Al-Bron | 3/4-7/8 | 250 | 350 |
| 76801 | | 76802 | | 13/16-15/16 | 280 | 430 |
| 76803 | | 76804 | | 7/8-15/16 | | |
| 76805 | | 76806 | | 15/16-1.1/16 | 300 | 550 |
| 76807 | | 76808 | | 1-1.1/8 | 310 | 650 |
| 76809 | | 76810 | | 1.1/16-1.3/16 | | |
| 77142 | | 77143 | | 1.1/8-1.5/16 | 340 | 750 |
| 76811 | | 76812 | | 1.3/16-1.1/4 | | |
| 77144 | | 77145 | | 1.1/4-1.3/8 | | |
| 76813 | | 76814 | | 1.1/4-1.7/16 | 360 | 1000 |
| 77146 | | 77147 | | 1.5/16-1.7/16 | | |
| 76815 | | 76816 | | 1.7/16-1.5/8 | | |
| 77148 | | 77149 | | 1.1/2-1.5/8 | 380 | 1350 |

BE SAFE...BE EFFICIENT

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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■ LLAVE DE CARRACA / RATCHET SPANNER / CLÉ À CLIQUET / KNARRENSCHLÜSSEL / CHIAVE A CRICCO / CHAVE RAPIDA ABERTA COM ROQUETE / ТРЕЩЕТКА

■ MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|
| 70870 | | 70887 | | 9 | | 160 |
| 70871 | | 70888 | | 11 | 150 | 180 |
| 70872 | | 70889 | | 13 | | |
| 70873 | | 70890 | | 14 | 155 | 190 |
| 70874 | | 70891 | | 17 | | 200 |
| 70875 | | 70892 | | 19 | 200 | |
| 70876 | | 70893 | | 22 | | 210 |
| 70877 | | 70894 | | 24 | 220 | |
| 70878 | Cu-Be | 70895 | Al-Bron | 27 | 240 | 220 |
| 70879 | | 70896 | | 30 | | |
| 70880 | | 70897 | | 32 | 280 | 230 |
| 70881 | | 70898 | | 36 | 290 | |
| 70882 | | 70899 | | 41 | 295 | 260 |
| 70883 | | 70900 | | 46 | | 450 |
| 70884 | | 70901 | | 50 | 360 | 550 |
| 70885 | | 70902 | | 55 | | 650 |
| 70886 | | 70903 | | 60 | 440 | 850 |



■ INCH

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 70904 | | 70920 | | 3/8 | 150 | 160 |
| 70905 | | 70921 | | 1/2 | | |
| 70906 | | 70922 | | 9/16 | 155 | 190 |
| 70907 | | 70923 | | 11/16 | | 200 |
| 70908 | | 70924 | | 3/4 | 200 | |
| 70909 | | 70925 | | 7/8 | | 210 |
| 70910 | | 70926 | | 1 | 220 | |
| 70911 | Cu-Be | 70927 | Al-Bron | 1.1/16 | 240 | 220 |
| 70912 | | 70928 | | 1.3/16 | | |
| 70913 | | 70929 | | 1.1/4 | 280 | 230 |
| 70914 | | 70930 | | 1.7/16 | | |
| 70915 | | 70931 | | 1.5/8 | 290 | 260 |
| 70916 | | 70932 | | 1.13/16 | | 450 |
| 70917 | | 70933 | | 2 | 360 | 550 |
| 70918 | | 70934 | | 2.3/16 | | 650 |
| 70919 | | 70935 | | 2.3/8 | 440 | 850 |



36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



LLAVE ESTRELLA ACODADA PARA ESTRUCTURA / OFFSET RING STRUCTURAL WRENCH / CLÉ POLYGALE CONTRE-COUDÉE POUR STRUCTURE MÉTALLIQUE / RINGSCHLÜSSEL
GEKRÖPFT MIT DORN / CHIAVE POLIGONALE PER PONTEGGI / CHAVE LUNETA INCLINADA PARA ESTRUTURA / КЛЮЧ НАКИДНОЙ ОДНОСТОРОННИЙ ВИЛКООБРАЗНЫЙ
СТРОИТЕЛЬНЫЙ

■ MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 75424 | | 75425 | | 10 | 200 | 90 |
| 75426 | | 75427 | | 11 | 210 | 100 |
| 75428 | | 75429 | | 12 | 220 | 110 |
| 75430 | | 75431 | | 13 | 230 | 120 |
| 75432 | | 75433 | | 14 | 240 | 140 |
| 75434 | | 75435 | | 15 | 250 | 170 |
| 75436 | | 75437 | | 16 | 260 | 190 |
| 75438 | | 75439 | | 17 | | 200 |
| 77436 | | 77437 | | 18 | | 230 |
| 75440 | | 75441 | | 19 | | |
| 77438 | | 77439 | | 20 | 270 | 330 |
| 75442 | | 75443 | | 21 | | 360 |
| 70248 | | 71732 | | 22 | | |
| 76523 | | 76524 | | 23 | 290 | |
| 70249 | | 71733 | | 24 | | 500 |
| 77440 | | 77441 | | 25 | | |
| 77442 | | 77443 | | 26 | 320 | |
| 70250 | | 71734 | | 27 | | |
| 77444 | Cu-Be | 77445 | Al-Bron | 28 | | 700 |
| 77446 | | 77447 | | 29 | 350 | |
| 70251 | | 71735 | | 30 | | |
| 70252 | | 71736 | | 32 | 370 | 800 |
| 77448 | | 77449 | | 33 | | |
| 77450 | | 77451 | | 34 | | |
| 77452 | | 77453 | | 35 | 390 | 900 |
| 70253 | | 71737 | | 36 | | |
| 77454 | | 77455 | | 37 | | |
| 70254 | | 71738 | | 38 | 400 | 1000 |
| 70255 | | 71739 | | 41 | 410 | |
| 77456 | | 77457 | | 42 | | |
| 70256 | | 71740 | | 44 | 420 | 1100 |
| 70257 | | 71741 | | 46 | | |
| 77458 | | 77459 | | 47 | | |
| 70258 | | 71742 | | 50 | 430 | 1300 |
| 75444 | | 75445 | | 55 | 550 | 2100 |
| 75446 | | 75447 | | 60 | 600 | 2500 |

■ INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 77460 | | 77461 | | 11/16 | 310 | 190 |
| 77462 | | 77463 | | 3/4 | | |
| 77464 | | 77465 | | 25/32 | 330 | 240 |
| 77466 | | 77467 | | 13/16 | | |
| 76839 | | 76840 | | 7/8 | 350 | 300 |
| 76841 | | 76842 | | 15/16 | | |
| 77468 | | 77469 | | 31/32 | 370 | 380 |
| 77470 | | 77471 | | 1 | | |
| 77472 | | 77473 | | 1.1/16 | 400 | 480 |
| 77474 | | 77475 | | 1.1/8 | | |
| 77476 | | 77477 | | 1.3/16 | | 650 |
| 74608 | Cu-Be | 74609 | Al-Bron | 1.1/4 | 430 | |
| 77478 | | 77479 | | 1.5/16 | | 700 |
| 77480 | | 77481 | | 1.3/8 | | |
| 74612 | | 74613 | | 1.7/16 | 460 | 900 |
| 74610 | | 74611 | | 1.1/2 | | |
| 77482 | | 77483 | | 1.9/16 | | 1150 |
| 74614 | | 74615 | | 1.5/8 | 490 | |
| 77484 | | 77485 | | 1.11/16 | | 1200 |
| 77486 | | 77487 | | 1.3/4 | | |
| 74616 | | 74617 | | 1.13/16 | 500 | 1500 |
| 77488 | | 77489 | | 1.7/8 | 520 | |
| 74618 | | 74619 | | 2 | 550 | 1900 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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**LLAVE FIJA ACODADA PARA ESTRUCTURA / OFFSET OPEN END STRUCTURAL WRENCH / CLÉ À FOURCHE CONTRE-COUDÉE POUR STRUCTURE MÉTALLIQUE / MAULSCHLÜSSEL
GEKRÖPFT MIT DORN / CHIAVE FISSA PER PONTEGGI / CHAVE BOCA INCLINADA PARA ESTRUTURA / КЛЮЧ ГАЕЧНЫЙ ОДНОСТОРОННИЙ ВИЛКОБРАЗНЫЙ СТРОИТЕЛЬНЫЙ**

■ **MM**

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 75450 | | 75451 | | 17 | 320 | 210 |
| 77490 | | 77491 | | 18 | | 300 |
| 75452 | | 75453 | | 19 | | |
| 77492 | | 77493 | | 20 | 350 | 320 |
| 77494 | | 77495 | | 21 | | 410 |
| 75454 | | 75455 | | 22 | | 430 |
| 77496 | | 77497 | | 23 | | 450 |
| 75456 | | 75457 | | 24 | | |
| 77498 | | 77499 | | 25 | | 480 |
| 77500 | | 77501 | | 26 | 370 | 600 |
| 75458 | | 75459 | | 27 | | |
| 77502 | | 77503 | | 28 | | 650 |
| 77504 | | 77505 | | 29 | | 750 |
| 75460 | Cu-Be | 75461 | Al-Bron | 30 | 400 | 800 |
| 73940 | | 73941 | | 32 | | 850 |
| 77506 | | 77507 | | 33 | | |
| 77508 | | 77509 | | 34 | | |
| 77510 | | 77511 | | 35 | 430 | 900 |
| 73942 | | 73943 | | 36 | | |
| 77512 | | 77513 | | 37 | | 1200 |
| 77514 | | 77515 | | 38 | | |
| 73944 | | 73945 | | 41 | 470 | 1900 |
| 77516 | | 77517 | | 42 | | |
| 73946 | | 73947 | | 46 | 500 | 2800 |
| 77518 | | 77519 | | 47 | | |
| 73948 | | 73949 | | 50 | 550 | 3700 |



■ **INCH**

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 77520 | | 77521 | | 11/16 | 320 | 200 |
| 77522 | | 77523 | | 3/4 | | 300 |
| 77524 | | 77525 | | 25/32 | 350 | |
| 77526 | | 77527 | | 13/16 | | 410 |
| 77528 | | 77529 | | 7/8 | | 450 |
| 77530 | | 77531 | | 15/16 | 370 | 600 |
| 77532 | | 77533 | | 1.1/16 | | |
| 77534 | | 77535 | | 1.1/8 | | |
| 77536 | | 77537 | | 1.3/16 | 400 | 750 |
| 77538 | | 77539 | | 1.1/4 | | |
| 77540 | Cu-Be | 77541 | Al-Bron | 1.5/16 | | |
| 77542 | | 77543 | | 1.3/8 | 430 | 900 |
| 77544 | | 77545 | | 1.7/16 | | |
| 77546 | | 77547 | | 1.1/2 | | |
| 77548 | | 77549 | | 1.9/16 | 470 | 1200 |
| 77550 | | 77551 | | 1.5/8 | | |
| 77552 | | 77553 | | 1.11/16 | | |
| 77554 | | 77555 | | 1.3/4 | | |
| 77556 | | 77557 | | 1.13/16 | 500 | 1500 |
| 77558 | | 77559 | | 1.7/8 | | |
| 77560 | | 77561 | | 2 | 530 | 1700 |



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ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ



LLAVE PARA RACORES / FLARE NUT / CLÉ POLYGONALE À TUYAUTER / OFFENER DOPPELRINGSCHÜSSEL / CHIAVE PER RACCORDI / LUNETAS ABERTAS COM BATENTE / КЛЮЧ С ОТКРЫТОЙ ЗВЕЗДОЧКОЙ

■ MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 77570 | | 77571 | | 6 x 7 | 95 | 15 |
| 77572 | | 77573 | | 8 x 10 | 115 | 30 |
| 77574 | | 77575 | | 9 x 11 | 125 | 35 |
| 77576 | | 77577 | | 10 x 12 | 140 | 50 |
| 77578 | | 77579 | | 12 x 14 | 145 | 65 |
| 77580 | | 77581 | | 14 x 15 | 155 | 85 |
| 77582 | | 77583 | | 14 x 17 | 165 | 95 |
| 77584 | | 77585 | | 16 x 18 | 170 | 120 |
| 77586 | | 77587 | | 17 x 19 | 185 | 125 |
| 77588 | | 77589 | | 19 x 22 | 200 | 170 |
| 77590 | Cu-Be | 77591 | Al-Bron | 22 x 24 | 220 | 220 |
| 77592 | | 77593 | | 24 x 27 | 255 | 300 |
| 77594 | | 77595 | | 24 x 30 | 270 | 360 |
| 77596 | | 77597 | | 25 x 28 | 265 | 360 |
| 77598 | | 77599 | | 27 x 30 | 280 | 410 |
| 77600 | | 77601 | | 30 x 32 | 295 | 480 |
| 77602 | | 77603 | | 30 x 34 | 310 | 550 |
| 77604 | | 77605 | | 30 x 36 | 330 | 650 |
| 77606 | | 77607 | | 34 x 36 | 345 | 700 |
| 77608 | | 77609 | | 36 x 41 | 365 | 900 |



■ INCH

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|----------|--------|-----|
| 72723 | | 72724 | | 3/8-7/16 | 135 | 50 |
| 72725 | | 72726 | | 7/16-1/2 | 150 | 100 |
| 72727 | | 72728 | | 1/2-9/16 | 155 | 150 |
| 72729 | | 72730 | | 9/16-5/8 | 170 | 250 |
| 72731 | Cu-Be | 72732 | Al-Bron | 5/8-3/4 | 195 | 300 |
| 72733 | | 72734 | | 3/4-7/8 | 220 | 350 |
| 72735 | | 72736 | | 7/8-1 | 235 | 400 |
| 72737 | | 72738 | | 1-1.1/8 | 265 | 500 |





Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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EGAMaster
ART IN INNOVATION

■ FIJA DE GOLPE / SLOGGING OPEN WRENCH / À FOURCHE À FRAPPER / SCHLAG MAULSCHLÜSSEL / FISSE AD IMPULSO / BOCA DE IMPACTO / УДАРНЫЙ РОЖКОВЫЙ КЛЮЧ

■ MM

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 70280 | | 71013 | | 14 | 130 | 0,1 |
| 70281 | | 71014 | | 17 | | |
| 70282 | | 71015 | | 19 | | |
| 70283 | | 71016 | | 22 | 150 | 0,2 |
| 70284 | | 71017 | | 24 | | |
| 74875 | | 74876 | | 25 | | |
| 70285 | | 71018 | | 27 | 170 | 0,3 |
| 74877 | | 74878 | | 28 | | |
| 77278 | | 77279 | | 29 | | |
| 70286 | | 71019 | | 30 | 190 | 0,4 |
| 70287 | | 71020 | | 32 | | |
| 77280 | | 77281 | | 33 | | |
| 74847 | | 74848 | | 34 | 210 | 0,7 |
| 77282 | | 77283 | | 35 | | |
| 70288 | | 71021 | | 36 | | |
| 77284 | | 77285 | | 37 | 225 | 0,9 |
| 74341 | | 74342 | | 38 | | |
| 70289 | | 71022 | | 41 | | |
| 77286 | | 77287 | | 42 | 245 | 1,1 |
| 79089 | | 77778 | | 45 | | |
| 70290 | | 71023 | | 46 | | |
| 77288 | | 77289 | | 47 | 270 | 1,4 |
| 70291 | | 71024 | | 50 | | |
| 77290 | | 77291 | | 52 | | |
| 77292 | | 77293 | | 54 | 300 | 1,5 |
| 70292 | | 71025 | | 55 | | |
| 77294 | | 77295 | | 56 | | |
| 77296 | Cu-Be | 77297 | Al-Bron | 58 | 310 | 2 |
| 70293 | | 71026 | | 60 | | |
| 77298 | | 77299 | | 63 | | |
| 70294 | | 71027 | | 65 | 340 | 2,4 |
| 77300 | | 77301 | | 67 | | |
| 70295 | | 71028 | | 70 | | |
| 77302 | | 77303 | | 71 | 365 | 3 |
| 70296 | | 71029 | | 75 | | |
| 77304 | | 77305 | | 77 | | |
| 71007 | | 71030 | | 80 | 395 | 4 |
| 77306 | | 77307 | | 82 | | |
| 71008 | | 71031 | | 85 | | |
| 77308 | | 77309 | | 88 | 438 | 5 |
| 71009 | | 71032 | | 90 | | |
| 77310 | | 77311 | | 94 | | |
| 71010 | | 71033 | | 95 | 445 | 6,5 |
| 71011 | | 71034 | | 100 | | |
| 71012 | | 71035 | | 105 | | |
| 74849 | | 74850 | | 110 | 510 | 10 |
| 74880 | | 74881 | | 115 | | |
| 77312 | | 77313 | | 120 | | |
| 74761 | | 74762 | | 125 | 530 | 12 |
| 77314 | | 77315 | | 130 | | |
| 77316 | | 77317 | | 135 | | |
| 77318 | | 77319 | | 140 | 575 | 18 |
| 77320 | | 77321 | | 145 | | |
| 77322 | | 77323 | | 150 | | |
| 77324 | | 77325 | | 155 | 630 | 24 |
| | | | | | 640 | |
| | | | | | 650 | |



■ INCH

| COD. | MAT. | COD. | MAT. | AF ^{inch} | L (mm) | Kg |
|-------|-------|-------|---------|--------------------|--------|-----|
| 71036 | | 71055 | | 9/16 | | 0,2 |
| 72105 | | 72113 | | 5/8 | 130 | |
| 71037 | | 71056 | | 11/16 | | 0,3 |
| 71038 | | 71057 | | 3/4 | | |
| 71039 | | 71058 | | 7/8 | | |
| 71040 | | 71059 | | 15/16 | 150 | 0,4 |
| 72106 | | 72114 | | 1 | | 0,6 |
| 71041 | | 71060 | | 1.1/16 | 170 | |
| 72107 | | 72115 | | 1.1/8 | | |
| 74851 | | 74852 | | 1.3/16 | | |
| 71042 | | 71061 | | 1.1/4 | 190 | 0,7 |
| 77326 | | 77327 | | 1.5/16 | | |
| 72108 | | 72116 | | 1.3/8 | | |
| 71043 | | 71062 | | 1.7/16 | 210 | |
| 72109 | | 72117 | | 1.1/2 | | |
| 77328 | | 77329 | | 1.9/16 | | |
| 71044 | | 71063 | | 1.5/8 | 225 | 1,6 |
| 77330 | | 77331 | | 1.11/16 | | |
| 77332 | | 77333 | | 1.3/4 | | |
| 71045 | | 71064 | | 1.13/16 | 245 | |
| 72110 | | 72118 | | 1.7/8 | | 1,8 |
| 71046 | | 71065 | | 2 | 270 | |
| 77334 | | 77335 | | 2.1/16 | | 2,1 |
| 77336 | | 77337 | | 2.1/8 | | |
| 71047 | | 71066 | | 2.3/16 | 300 | 2,6 |
| 72111 | | 72119 | | 2.1/4 | | 3 |
| 77338 | Cu-Be | 77339 | Al-Bron | 2.5/16 | | |
| 71048 | | 71067 | | 2.3/8 | 310 | 4 |
| 77340 | | 77341 | | 2.7/16 | | |
| 72112 | | 72120 | | 2.1/2 | | |
| 71049 | | 71068 | | 2.9/16 | 340 | |
| 77342 | | 77343 | | 2.5/8 | | 4,5 |
| 74853 | | 74854 | | 2.3/4 | 365 | |
| 77344 | | 77345 | | 2.13/16 | | |
| 77346 | | 77347 | | 2.15/16 | 375 | |
| 71050 | | 71069 | | 3 | | 7 |
| 71051 | | 71070 | | 3.1/8 | | |
| 74855 | | 74856 | | 3.3/16 | 395 | |
| 77348 | | 77349 | | 3.1/4 | | 8,5 |
| 74857 | | 74858 | | 3.3/8 | 405 | |
| 77350 | | 77351 | | 3.1/2 | | |
| 71052 | | 71071 | | 3.9/16 | 438 | |
| 77352 | | 77353 | | 3.5/8 | | 10 |
| 74859 | | 74860 | | 3.3/4 | 445 | |
| 77354 | | 77355 | | 3.7/8 | | 11 |
| 71053 | | 71072 | | 4 | 480 | |
| 77356 | | 77357 | | 4.1/8 | 500 | 12 |
| 71054 | | 71073 | | 4.5/16 | 510 | |
| 77358 | | 77359 | | 4.9/16 | 520 | 13 |
| 77360 | | 77361 | | 4.11/16 | 530 | |
| 77362 | | 77363 | | 4.15/16 | 560 | 16 |
| 77364 | | 77365 | | 5.3/8 | 575 | |
| 77366 | | 77367 | | 6 | 640 | 23 |



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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



■ ESTRELLA DE GOLPE / SLOGGING RING / POLYGONALE À FRAPPER / SCHLAG RINGSCHLÜSSEL / POLIGONALE AD IMPULSO / LUNETTA DE IMPACTO / УДАРНЫЙ КЛЮЧ ЗВЕЗДОЧКА

■ MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Kg | COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Kg |
|-------|-------|-------|---------|-------|--------|-----|-------|-------|-------|---------|-------|--------|------|
| 70297 | | 71080 | | 17 | | | 72615 | | 72625 | | 67 | 290 | |
| 35652 | | 35653 | | 18 | 150 | 0,1 | 72656 | | 72702 | | 68 | | |
| 70298 | | 71081 | | 19 | | | 72657 | | 72703 | | 69 | | 2,5 |
| 72231 | | 72230 | | 20 | | | 70312 | | 71095 | | 70 | 320 | |
| 77150 | | 77151 | | 21 | | | 72616 | | 72626 | | 71 | | |
| 70299 | | 71082 | | 22 | 170 | 0,2 | 72658 | | 72704 | | 72 | | |
| 77564 | | 77565 | | 23 | | | 72659 | | 72705 | | 73 | | |
| 70300 | | 71083 | | 24 | | | 72660 | | 72706 | | 74 | | 2,7 |
| 72631 | | 72677 | | 25 | | | 70313 | | 71096 | | 75 | 325 | |
| 71906 | | 72951 | | 26 | 180 | 0,3 | 72662 | | 72708 | | 76 | | |
| 70301 | | 71084 | | 27 | | | 72617 | | 72627 | | 77 | | |
| 72633 | | 72679 | | 28 | | | 72663 | | 72709 | | 78 | | |
| 72634 | | 72680 | | 29 | | | 72664 | | 72710 | | 79 | | 3 |
| 70302 | | 71085 | | 30 | | | 70314 | | 71097 | | 80 | 345 | |
| 72635 | | 72681 | | 31 | 190 | 0,4 | 72665 | | 72711 | | 81 | | |
| 70303 | | 71086 | | 32 | | | 72666 | | 72712 | | 82 | | |
| 72609 | | 72619 | | 33 | | | 72667 | | 72713 | | 83 | | |
| 73326 | | 73331 | | 34 | | | 72668 | | 72714 | | 84 | | 3,3 |
| 72610 | | 72620 | | 35 | 200 | 0,5 | 70315 | | 71098 | | 85 | 350 | |
| 70304 | | 71087 | | 36 | | | 72670 | | 72716 | | 86 | | |
| 72611 | | 72621 | | 37 | | | 72671 | | 72717 | | 87 | | |
| 71834 | | 71835 | | 38 | | | 72672 | Cu-Be | 73342 | Al-Bron | 88 | | 3,8 |
| 72636 | | 72682 | | 39 | | | 72673 | | 72719 | | 89 | 375 | |
| 73327 | | 73332 | | 40 | 225 | 0,8 | 70316 | | 71099 | | 90 | | |
| 70305 | Cu-Be | 71088 | Al-Bron | 41 | | | 72675 | | 72721 | | 92 | | |
| 73328 | | 73333 | | 42 | | | 72618 | | 72628 | | 94 | 395 | 4,5 |
| 72638 | | 72684 | | 43 | | | 70317 | | 71100 | | 95 | | |
| 73329 | | 73334 | | 44 | | | 72661 | | 72669 | | 97 | 445 | |
| 72640 | | 72686 | | 45 | 235 | 0,9 | 73345 | | 73344 | | 98 | 405 | 5,5 |
| 70306 | | 71089 | | 46 | | | 70318 | | 71101 | | 100 | | |
| 72229 | | 72228 | | 47 | | | 71074 | | 71102 | | 105 | 410 | 6,5 |
| 73330 | | 73335 | | 48 | | | 72645 | | 72646 | | 108 | | 7,5 |
| 72642 | | 72688 | | 49 | 245 | 1,1 | 71075 | | 71103 | | 110 | 440 | 8,5 |
| 70307 | | 71090 | | 50 | | | 71076 | | 71104 | | 115 | | 9 |
| 72643 | | 72689 | | 51 | | | 71077 | | 71105 | | 120 | 480 | 10 |
| 70308 | | 71091 | | 52 | | | 71078 | | 71106 | | 125 | 490 | 10,8 |
| 72644 | | 72690 | | 53 | | | 71079 | | 71107 | | 130 | 505 | 11,3 |
| 72613 | | 72623 | | 54 | 265 | 1,4 | 72084 | | 72089 | | 135 | 530 | 12,3 |
| 70309 | | 71092 | | 55 | | | 72085 | | 72090 | | 140 | 550 | 13,2 |
| 73470 | | 73394 | | 56 | | | 72086 | | 72091 | | 145 | | 13,6 |
| 72647 | | 72693 | | 57 | | | 72087 | | 72092 | | 150 | 565 | 14,1 |
| 73471 | | 73395 | | 58 | | | 72088 | | 72093 | | 155 | | |
| 72648 | | 72694 | | 59 | 275 | 1,7 | 72212 | | 72210 | | 160 | 595 | 16 |
| 70310 | | 71093 | | 60 | | | | | | | | | |
| 72650 | | 72696 | | 61 | | | | | | | | | |
| 72651 | | 72697 | | 62 | | | | | | | | | |
| 72652 | | 72698 | | 63 | | | | | | | | | |
| 72653 | | 72699 | | 64 | 290 | 2 | | | | | | | |
| 70311 | | 71094 | | 65 | | | | | | | | | |
| 72655 | | 73340 | | 66 | | | | | | | | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminium bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ**



■ INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Kg |
|-------|-------|-------|---------|---------|--------|-----|
| 74763 | | 74764 | | 1/2 | 125 | |
| 72121 | | 72127 | | 5/8 | | |
| 71108 | | 71133 | | 11/16 | 145 | 0,1 |
| 71109 | | 71134 | | 3/4 | | |
| 71110 | | 71135 | | 7/8 | 170 | 0,2 |
| 75400 | | 72303 | | 15/16 | | |
| 71111 | | 71136 | | 1 | 180 | 0,3 |
| 71112 | | 71137 | | 1.1/16 | | |
| 72122 | | 72128 | | 1.1/8 | | |
| 71113 | | 71138 | | 1.3/16 | 190 | 0,4 |
| 71114 | | 71139 | | 1.1/4 | | |
| 75397 | | 71789 | | 1.5/16 | | |
| 72123 | | 72129 | | 1.3/8 | | 0,5 |
| 71115 | | 71140 | | 1.13/32 | 200 | |
| 72301 | | 71791 | | 1.7/16 | | |
| 72124 | | 72130 | | 1.1/2 | | |
| 75398 | | 71793 | | 1.9/16 | | |
| 71116 | | 71141 | | 1.5/8 | 225 | 0,8 |
| 75406 | | 71794 | | 1.11/16 | | |
| 72125 | | 72131 | | 1.3/4 | | |
| 71117 | | 71142 | | 1.13/16 | 235 | 0,9 |
| 72126 | | 72132 | | 1.7/8 | | |
| 75399 | | 71797 | | 1.15/16 | 245 | 1,2 |
| 71118 | | 71143 | | 2 | | |
| 75401 | | 71798 | | 2.1/16 | | |
| 75402 | Cu-Be | 71799 | Al-Bron | 2.1/8 | | |
| 72954 | | 71800 | | 2.3/16 | 265 | 1,4 |
| 75403 | | 75404 | | 2.13/64 | | |
| 71119 | | 71144 | | 2.1/4 | | |
| 71120 | | 71145 | | 2.5/16 | | 1,7 |
| 71121 | | 71146 | | 2.3/8 | 275 | |
| 75405 | | 71801 | | 2.7/16 | | |
| 71122 | | 71147 | | 2.1/2 | 290 | 2 |
| 71123 | | 71148 | | 2.9/16 | | |
| 71124 | | 71149 | | 2.5/8 | | |
| 71125 | | 71150 | | 2.3/4 | 320 | 2,5 |
| 77258 | | 77259 | | 2.13/16 | | |
| 71126 | | 71151 | | 2.15/16 | | |
| 71127 | | 71152 | | 3 | 325 | 2,7 |
| 71128 | | 71153 | | 3.1/16 | | |
| 71129 | | 71154 | | 3.1/8 | | 3 |
| 77260 | | 77261 | | 3.1/4 | 345 | |
| 71130 | | 71155 | | 3.3/8 | 350 | 3,3 |
| 76850 | | 76851 | | 3.1/2 | | |
| 71131 | | 71156 | | 3.9/16 | 375 | 3,8 |
| 76849 | | 76852 | | 3.5/8 | | |
| 71132 | | 71157 | | 3.3/4 | 395 | 4 |
| 74335 | | 75407 | | 3.7/8 | | |
| 75408 | | 75409 | | 3.15/16 | 405 | 5,5 |
| 77262 | | 77263 | | 4 | | |
| 75410 | | 75411 | | 4.1/8 | 410 | 6,5 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Kg |
|-------|-------|-------|---------|---------|--------|------|
| 74331 | | 74332 | | 4.1/4 | 410 | 8,5 |
| 77264 | | 77265 | | 4.5/16 | | |
| 75412 | | 75413 | | 4.1/2 | | |
| 77266 | | 77267 | | 4.9/16 | 435 | 9 |
| 75414 | | 75415 | | 4.5/8 | | |
| 75416 | Cu-Be | 75417 | Al-Bron | 4.11/16 | 475 | 10 |
| 74333 | | 74334 | | 4.7/8 | | |
| 77268 | | 77269 | | 4.15/16 | 490 | 10,8 |
| 77270 | | 77271 | | 5.1/8 | 505 | 11,3 |
| 77272 | | 77273 | | 5.3/8 | 530 | 12,2 |
| 77274 | | 77275 | | 5.11/16 | 565 | 13,6 |
| 77276 | | 77277 | | 6 | | 14,1 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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ESTRELLA DE GOLPE ACODADA / OFFSET SLOGGING RING WRENCH / CLÉ POLYGONALE À FRAPPER CONTRE-COUDÉE / SCHLAG-RINGSCHLÜSSEL, GEKRÖPFT / POLIGONALE AD IMPULSO A GOMITO / CHAVE LUNETA INCLINADA DE PANCADA / УДАРНЫЙ ИЗОГНУТЫЙ РОЖКОВЫЙ КЛЮЧ

MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 75465 | | 75466 | | 22 | | 500 |
| 75467 | | 75468 | | 24 | 220 | |
| 74122 | | 74123 | | 27 | 240 | 650 |
| 74124 | | 74125 | | 30 | | |
| 74126 | | 74127 | | 32 | 270 | 900 |
| 74128 | | 74129 | | 36 | 280 | 1000 |
| 72992 | | 72993 | | 38 | 305 | 1300 |
| 74130 | | 74131 | | 41 | 300 | |
| 74132 | | 74133 | | 46 | 310 | 1700 |
| 74134 | | 74135 | | 50 | | 2000 |
| 73593 | Cu-Be | 73594 | Al-Bron | 55 | 320 | 2200 |
| 73595 | | 73596 | | 60 | 350 | 2700 |
| 73597 | | 73598 | | 65 | 380 | 3200 |
| 73599 | | 73600 | | 70 | 400 | 3800 |
| 73601 | | 73602 | | 75 | 420 | 4200 |
| 73603 | | 73604 | | 80 | 430 | 5200 |
| 73605 | | 73606 | | 85 | | 6200 |
| 73607 | | 73608 | | 90 | | |
| 73609 | | 73610 | | 95 | 440 | 7000 |
| 73611 | | 73612 | | 100 | | |
| 73613 | | 73614 | | 110 | | 7500 |
| 73615 | | 73616 | | 120 | | 8000 |

INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 73653 | | 73654 | | 1.1/16 | | 650 |
| 76823 | | 76824 | | 1.3/16 | 240 | |
| 73655 | | 73656 | | 1.1/4 | 270 | 900 |
| 73657 | | 73658 | | 1.7/16 | | |
| 73659 | | 73660 | | 1.1/2 | 280 | 1000 |
| 73661 | | 73662 | | 1.5/8 | 300 | 1300 |
| 73663 | | 73664 | | 1.3/4 | | |
| 76825 | | 76826 | | 1.13/16 | 310 | 1700 |
| 73665 | | 73666 | | 1.7/8 | | |
| 73667 | Cu-Be | 73668 | Al-Bron | 2 | | |
| 76827 | | 76828 | | 2.3/16 | 320 | 2000 |
| 73669 | | 73670 | | 2.1/4 | | |
| 73671 | | 73672 | | 2.3/8 | | |
| 73673 | | 73674 | | 2.1/2 | 380 | 2700 |
| 76829 | | 76830 | | 2.9/16 | | |
| 73675 | | 73676 | | 2.5/8 | 400 | 3200 |
| 73677 | | 73678 | | 2.3/4 | | |
| 73679 | | 73680 | | 2.7/8 | 420 | 4200 |
| 73681 | | 73682 | | 3 | | |

ESTRELLA DE GOLPE CURVA / CURVED SLOGGING RING WRENCH / CLÉ POLYGONALE À FRAPPER COURBEE / ZUGSCHLAGRINGSCHLÜSSEL, GEBOGEN / POLIGONALE AD IMPULSO A CURVA / CHAVE LUNETA CURVA DE PANCADA / УДАРНЫЙ ИЗОГНУТЫЙ РОЖКОВЫЙ КЛЮЧ

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 74137 | | 74138 | | 24 | 160 | 300 |
| 74139 | | 74140 | | 27 | 170 | 420 |
| 74141 | | 74142 | | 30 | 180 | 500 |
| 74143 | | 74144 | | 32 | 190 | 520 |
| 74145 | | 74146 | | 36 | 210 | 800 |
| 74147 | Cu-Be | 74148 | Al-Bron | 41 | 220 | 1000 |
| 74149 | | 74150 | | 46 | 240 | 1200 |
| 74151 | | 74152 | | 50 | 250 | 1500 |
| 74153 | | 74154 | | 55 | 270 | 1800 |
| 74155 | | 74156 | | 60 | 280 | 2200 |
| 74157 | | 74158 | | 65 | 300 | 2400 |
| 74159 | | 74160 | | 70 | 310 | 2800 |



ESTRELLA DE UNA BOCA / SINGLE END RING WRENCH / CLÉ POLYGONALE / EINRINGSCHLÜSSEL / POLIGONALE UNA BOCCA / CHAVE LUNETA DE UMA BOCA / КЛЮЧ ОДИНАРНАЯ ЗВЕЗДОЧКА

MM

| COD. | MAT. | COD. | MAT. | AF ^{mm} | L (mm) | g |
|-------|-------|-------|---------|------------------|--------|------|
| 73993 | | 73994 | | 8 | 100 | 25 |
| 73995 | | 73996 | | 10 | 110 | 35 |
| 73997 | | 73998 | | 12 | 120 | 50 |
| 76021 | | 76022 | | 13 | | |
| 73999 | | 74000 | | 14 | 130 | 75 |
| 77152 | | 77153 | | 15 | 140 | 85 |
| 74001 | | 74002 | | 16 | 145 | 120 |
| 74003 | | 74004 | | 17 | 150 | 130 |
| 74005 | | 74006 | | 18 | 160 | 135 |
| 74007 | | 74008 | | 19 | 170 | 170 |
| 74009 | | 74010 | | 20 | 175 | 180 |
| 74011 | | 74012 | | 21 | 185 | 185 |
| 74013 | | 74014 | | 22 | 190 | 195 |
| 76718 | | 76719 | | 23 | | 210 |
| 74015 | | 74016 | | 24 | 210 | |
| 76720 | | 76721 | | 25 | 215 | 250 |
| 76722 | | 76723 | | 26 | | |
| 74017 | | 74018 | | 27 | 230 | |
| 76724 | | 76725 | | 28 | | 340 |
| 76726 | | 76727 | | 29 | | |
| 74019 | | 74020 | | 30 | 250 | 450 |
| 74021 | | 74022 | | 32 | | |
| 76728 | | 76729 | | 33 | 270 | 500 |
| 74023 | | 74024 | | 34 | 280 | |
| 77154 | | 77155 | | 35 | | 650 |
| 74025 | | 74026 | | 36 | 290 | |
| 76088 | | 76089 | | 37 | | 750 |
| 74027 | Cu-Be | 74028 | Al-Bron | 38 | 300 | 850 |
| 74029 | | 74030 | | 41 | 310 | |
| 77158 | | 77159 | | 42 | | 950 |
| 74031 | | 74032 | | 45 | 320 | 1200 |
| 74033 | | 74034 | | 46 | 330 | 1250 |
| 77160 | | 77161 | | 47 | | |
| 74035 | | 74036 | | 48 | 340 | 1400 |
| 74037 | | 74038 | | 50 | 350 | |
| 77162 | | 77163 | | 52 | | 1500 |
| 77164 | | 77165 | | 54 | | |
| 74039 | | 74040 | | 55 | 370 | 1700 |
| 74041 | | 74042 | | 56 | | |
| 77166 | | 77167 | | 58 | | 1750 |
| 74043 | | 74044 | | 60 | 390 | |
| 77168 | | 77169 | | 63 | | 1900 |
| 74045 | | 74046 | | 65 | 410 | |
| 77170 | | 77171 | | 67 | | 2200 |
| 74047 | | 74048 | | 70 | 430 | |
| 77172 | | 77173 | | 71 | | 2600 |
| 74049 | | 74050 | | 75 | 450 | |
| 77174 | | 77175 | | 77 | | 3200 |
| 74051 | | 74052 | | 80 | 470 | |
| 77176 | | 77177 | | 82 | | 4000 |
| 74053 | | 74054 | | 85 | 490 | |
| 77178 | | 77179 | | 88 | 600 | 4450 |
| 77180 | | 77181 | | 90 | | |
| 77182 | | 77183 | | 94 | 650 | 5500 |
| 77184 | | 77185 | | 95 | | |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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INCH

| COD. | MAT. | COD. | MAT. | AF ^{inch} | L (mm) | g |
|-------|-------|-------|---------|--------------------|--------|------|
| 77186 | | 77187 | | 1/2 | | 75 |
| 77188 | | 77189 | | 9/16 | 130 | |
| 77190 | | 77191 | | 19/32 | 140 | 85 |
| 77192 | | 77193 | | 5/8 | 145 | |
| 77194 | | 77195 | | 11/16 | 155 | 115 |
| 77196 | | 77197 | | 3/4 | | |
| 77198 | | 77199 | | 25/32 | 170 | 125 |
| 77200 | | 77201 | | 13/16 | | |
| 77202 | | 77203 | | 7/8 | 190 | 170 |
| 77204 | | 77205 | | 15/16 | | |
| 77206 | | 77207 | | 31/32 | 215 | 210 |
| 77208 | | 77209 | | 1 | | |
| 77210 | | 77211 | | 1.1/16 | 230 | 260 |
| 77212 | | 77213 | | 1.1/8 | | |
| 77214 | | 77215 | | 1.3/16 | 255 | 350 |
| 74641 | | 75471 | | 1.1/4 | 260 | |
| 77216 | | 77217 | | 1.5/16 | 265 | 450 |
| 77218 | | 77219 | | 1.3/8 | 295 | 500 |
| 74643 | | 75472 | | 1.7/16 | 300 | 600 |
| 74642 | | 75473 | | 1.1/2 | | |
| 77220 | | 77221 | | 1.9/16 | | |
| 74644 | Cu-Be | 75474 | Al-Bron | 1.5/8 | 330 | 850 |
| 77222 | | 77223 | | 1.11/16 | | |
| 77224 | | 77225 | | 1.3/4 | | 1050 |
| 74645 | | 75475 | | 1.13/16 | 360 | |
| 77226 | | 77227 | | 1.7/8 | | 1100 |
| 74646 | | 75476 | | 2 | 400 | 1400 |
| 74647 | | 74648 | | 2.1/16 | | |
| 77228 | | 77229 | | 2.1/8 | 450 | 1500 |
| 77230 | | 77231 | | 2.3/16 | | |
| 77232 | | 77233 | | 2.1/4 | | |
| 77234 | | 77235 | | 2.5/16 | | |
| 77236 | | 77237 | | 2.3/8 | 475 | 1750 |
| 77238 | | 77239 | | 2.7/16 | | |
| 77240 | | 77241 | | 2.1/2 | | |
| 77242 | | 77243 | | 2.9/16 | 510 | 1950 |
| 77244 | | 77245 | | 2.3/4 | 550 | 2400 |
| 77246 | | 77247 | | 2.15/16 | | |
| 77248 | | 77249 | | 3 | 590 | 2800 |
| 77250 | | 77251 | | 3.1/8 | | |
| 77252 | | 77253 | | 3.3/8 | 620 | 3900 |
| 77254 | | 77255 | | 3.1/2 | | |
| 77256 | | 77257 | | 3.3/4 | 650 | 5500 |



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ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
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MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|
| 74103 | | 74104 | | 17 | 150 | 130 |
| 74105 | | 74106 | | 19 | 170 | 170 |
| 74107 | | 74108 | | 21 | 185 | 210 |
| 74109 | | 74110 | | 22 | 190 | 220 |
| 74111 | Cu-Be | 74112 | Al-Bron | 24 | 210 | 280 |
| 74113 | | 74114 | | 27 | 230 | 350 |
| 74115 | | 74116 | | 30 | 250 | 480 |
| 74117 | | 74118 | | 32 | 270 | 600 |
| 74119 | | 74120 | | 36 | 290 | 750 |



ESTRELLA DE UNA BOCA CURVA / CURVED SINGLE END RING WRENCH / CLÉ POLYGONALE COURBÉE / EINRINGSCHLÜSSEL, GEBOGEN / POLIGONALE UNA BOCCA CURVA / CHAVE LUNETA UMA BOCA CURVA / КЛЮЧ ИЗОГНУТАЯ ОДИНАРНАЯ ЗВЕЗДОЧКА

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 74056 | | 74057 | | 10 | 120 | 65 |
| 74058 | | 74059 | | 12 | 160 | 90 |
| 74060 | | 74061 | | 14 | 150 | 95 |
| 74062 | | 74063 | | 16 | | |
| 74064 | | 74065 | | 17 | 175 | 150 |
| 74066 | | 74067 | | 19 | | |
| 74068 | | 74069 | | 22 | | 220 |
| 74070 | | 74071 | | 24 | 200 | |
| 74072 | | 74073 | | 27 | | 320 |
| 74074 | | 74075 | | 30 | | |
| 74076 | | 74077 | | 32 | 250 | 550 |
| 74078 | Cu-Be | 74079 | Al-Bron | 34 | | |
| 74080 | | 74081 | | 36 | 290 | 600 |
| 74082 | | 74083 | | 38 | | |
| 74084 | | 74085 | | 41 | 300 | |
| 74086 | | 74087 | | 46 | | 1000 |
| 74088 | | 74089 | | 50 | 340 | |
| 74378 | | 74379 | | 51 | | 1250 |
| 74090 | | 74091 | | 55 | 370 | 2000 |
| 74092 | | 74093 | | 60 | 400 | 2400 |
| 74094 | | 74095 | | 65 | 430 | 2500 |
| 74096 | | 74097 | | 70 | 450 | 3500 |
| 74098 | | 74099 | | 75 | 470 | 3900 |
| 74100 | | 74101 | | 80 | 490 | 4200 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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DE VÁLVULA CUADRADA / VALVE SQUARE / CLÉ À VANNE CARRÉE / VENTILSCHLÜSSEL / VALVOLA QUADRATA / CHAVE DE VÁLVULA QUADRADA / КЛЮЧ С КВАДРАТОМ

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 74162 | | 74163 | | 6 | 110 | 60 |
| 74164 | | 74165 | | 8 | 120 | 75 |
| 74166 | | 74167 | | 9 | | 90 |
| 74168 | | 74169 | | 10 | 140 | 100 |
| 74170 | | 74171 | | 11 | 160 | 120 |
| 74172 | | 74173 | | 12 | 190 | 170 |
| 74174 | Cu-Be | 74175 | Al-Bron | 13 | 200 | 180 |
| 74176 | | 74177 | | 14 | | 270 |
| 74178 | | 74179 | | 16 | 250 | 300 |
| 74180 | | 74181 | | 17 | 300 | 380 |
| 74182 | | 74183 | | 19 | 350 | 700 |
| 74184 | | 74185 | | 22 | 400 | 950 |
| 74186 | | 74187 | | 24 | 500 | 1200 |



DE VASO CUADRADA / SQUARE SOCKET / CLÉ À DOUILLE CARRÉE / QUADRATISCHE EINSATZ / BUSSOLA QUADRATA / CHAVE DE CAIXA QUADRADA / ГОЛОВКА С ВНУТРЕННИМ КВАДРАТОМ

INCH

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 74189 | Cu-Be | 74190 | Al-Bron | 3/8 | 155 | 180 |



CABEZA FIJA / CROW FOOT OPEN END / FOURCHE / HEBESTANGE / TESTA FISSA / CABEÇA FIXA / РОКОВАЯ НАСАДКА ПОД КВАДРАТ

MM

INCH



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | AF inch | g |
|-------|-------|-------|---------|-------|--------|---------|-----|
| 72565 | | 72566 | | 14 | 40 | | 55 |
| 72567 | | 72568 | | 16 | | | 60 |
| 72569 | | 72570 | | 17 | 45 | | |
| 72571 | | 72572 | | 19 | | | 100 |
| 72573 | Cu-Be | 72574 | Al-Bron | 20 | 50 | 1/2 | |
| 72575 | | 72576 | | 22 | | | 105 |
| 72577 | | 72578 | | 25 | 55 | | 125 |
| 72579 | | 72580 | | 27 | | | 130 |
| 72581 | | 72582 | | 28 | 60 | | 135 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | AF inch | g |
|-------|-------|-------|---------|---------|--------|---------|-----|
| 35728 | | 35729 | | 3/8 | | | |
| 74814 | | 74815 | | 7/16 | 35 | | |
| 74816 | | 74817 | | 1/2 | | | 50 |
| 72541 | | 72542 | | 9/16 | | | |
| 72543 | | 72544 | | 5/8 | 37 | | |
| 72545 | | 72546 | | 11/16 | 38 | | |
| 72547 | | 72548 | | 7/8 | 43 | | 55 |
| 72549 | Cu-Be | 72550 | Al-Bron | 1.1/8 | 50 | 3/8 | 75 |
| 72551 | | 72552 | | 1.1/4 | | | |
| 72553 | | 72554 | | 1.3/8 | 55 | | 90 |
| 72555 | | 72556 | | 1.1/2 | 60 | | 125 |
| 72557 | | 72558 | | 1.11/16 | 65 | | 160 |
| 72559 | | 72560 | | 1.7/8 | 70 | | 170 |
| 72561 | | 72562 | | 2 | 75 | | 175 |
| 72563 | | 72564 | | 2.1/4 | 80 | | 190 |

LLAVE ESTRELLA DE EXTENSIÓN / RING SPANNER FOR EXTENSION / CLÉ POLYGONALE À RALLONGE / RINGSCHLÜSSEL MIT VERLÄNGERUNG / CHIAVE POLIGONALE PER ESTENSORI / CHAVE DE LUNETA DE EXTENSÃO / ИЗОГНУТАЯ ЗВЕЗДОЧКА ПОД УДЛИНИТЕЛЬ

■ MM

■ INCH



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 73688 | | 73689 | | 24 | | |
| 73472 | | 73396 | | 27 | 200 | |
| 70957 | | 70982 | | 30 | | |
| 70958 | | 70983 | | 32 | 220 | |
| 77368 | | 77369 | | 33 | | 900 |
| 70959 | | 70984 | | 34 | | |
| 70960 | | 70985 | | 35 | 230 | |
| 70961 | | 70986 | | 36 | | |
| 70962 | | 70987 | | 37 | | |
| 70963 | | 70988 | | 38 | | |
| 70964 | | 70989 | | 41 | 250 | 1200 |
| 70965 | | 70990 | | 42 | | |
| 70966 | | 70991 | | 46 | 270 | 1600 |
| 70967 | | 70992 | | 47 | | |
| 70968 | | 70993 | | 50 | 280 | 1700 |
| 70969 | Cu-Be | 70994 | Al-Bron | 52 | | |
| 70970 | | 70995 | | 54 | | |
| 70971 | | 70996 | | 55 | 290 | 1800 |
| 70972 | | 70997 | | 56 | | |
| 70973 | | 70998 | | 58 | | 2000 |
| 70974 | | 70999 | | 60 | 310 | |
| 70975 | | 71000 | | 63 | | |
| 70976 | | 71001 | | 65 | 320 | 2200 |
| 70977 | | 71002 | | 67 | | |
| 70978 | | 71003 | | 70 | 330 | 2700 |
| 70979 | | 71004 | | 71 | | |
| 70980 | | 71005 | | 75 | 340 | 3300 |
| 70981 | | 71006 | | 77 | | |
| 77370 | | 77371 | | 80 | | |
| 77372 | | 77373 | | 82 | 380 | 4900 |
| 77374 | | 77375 | | 85 | | |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 77376 | | 77377 | | 1.3/16 | 200 | |
| 77378 | | 77379 | | 1.1/4 | 230 | 900 |
| 77380 | | 77381 | | 1.5/16 | | |
| 77382 | | 77383 | | 1.3/8 | 240 | |
| 77384 | | 77385 | | 1.7/16 | | |
| 77386 | | 77387 | | 1.1/2 | | |
| 77388 | | 77389 | | 1.9/16 | 260 | 1000 |
| 77390 | | 77391 | | 1.5/8 | | |
| 77392 | | 77393 | | 1.11/16 | | |
| 77394 | | 77395 | | 1.3/4 | | |
| 77396 | | 77397 | | 1.13/16 | 280 | 1500 |
| 77398 | | 77399 | | 1.7/8 | | |
| 77400 | | 77401 | | 2 | 290 | 1600 |
| 77402 | | 77403 | | 2.1/16 | | 1700 |
| 77404 | Cu-Be | 77405 | Al-Bron | 2.1/8 | 300 | |
| 77406 | | 77407 | | 2.3/16 | | 1800 |
| 77408 | | 77409 | | 2.1/4 | | |
| 77410 | | 77411 | | 2.5/16 | | |
| 77412 | | 77413 | | 2.3/8 | 345 | 2800 |
| 77414 | | 77415 | | 2.7/16 | | |
| 77416 | | 77417 | | 2.1/2 | | |
| 77418 | | 77419 | | 2.9/16 | 355 | 3200 |
| 77420 | | 77421 | | 2.5/8 | | |
| 77422 | | 77423 | | 2.3/4 | 365 | 3700 |
| 77424 | | 77425 | | 2.13/16 | | |
| 77426 | | 77427 | | 2.15/16 | 375 | 4100 |
| 77428 | | 77429 | | 3 | | |
| 77430 | | 77431 | | 3.1/8 | | |
| 77432 | | 77433 | | 3.1/4 | 385 | 4900 |
| 77434 | | 77435 | | 3.3/8 | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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LLAVE FIJA DE EXTENSION / OPEN-END WRENCH FOR EXTENSION / CLÉ À FOURCHE À RALLONGE / ZUGMAULSCHLÜSSEL / CHIAVE FISSA A ESTENSIONE / CHAVE DE BOCA COM EXTENSÃO / ГАЕЧНЫЙ КЛЮЧ С РУКОЯТКОЙ ПОД УДЛИНИТЕЛЬ

■ MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 36350 | | 36368 | | 22 | 200 | 410 |
| 36351 | | 36369 | | 24 | 230 | 460 |
| 36352 | | 36370 | | 27 | 260 | 540 |
| 36353 | | 36371 | | 30 | 280 | 660 |
| 36354 | Cu-Be | 36372 | Al-Bron | 32 | 300 | 810 |
| 36355 | | 36373 | | 36 | 330 | 950 |
| 36356 | | 36374 | | 41 | 350 | 1120 |
| 36357 | | 36375 | | 46 | 380 | 1550 |
| 36358 | | 36376 | | 50 | 400 | 1810 |



■ INCH

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|----------|--------|------|
| 36359 | | 36377 | | 7/8" | 200 | 410 |
| 36360 | | 36378 | | 15/16" | 230 | 460 |
| 36361 | | 36379 | | 1.1/16" | 260 | 540 |
| 36362 | | 36380 | | 1.3/16" | 280 | 660 |
| 36363 | Cu-Be | 36381 | Al-Bron | 1.1/4" | 300 | 810 |
| 36364 | | 36382 | | 1.7/16" | 330 | 950 |
| 36365 | | 36383 | | 1.5/8" | 350 | 1120 |
| 36366 | | 36384 | | 1.13/16" | 380 | 1550 |
| 36367 | | 36385 | | 2" | 400 | 1810 |



EXTENSIÓN PARA LLAVE ESTRELLA ACODADA Y LLAVE FIJA / EXTENSION FOR OFFSET RING SPANNER AND OPEN-END WRENCHES / RALLONGE POUR CLÉS POLYGAONALE CONTRE-COUDÉE À FOURCHE / VERLÄNGERUNG FÜR RINGSCHLÜSSEL / ESTENSIONE PER CHIAVE POLIGONALE ANGOLATA E CHIAVE FISSA / EXTENSÃO PARA CHAVE LUNETEA E CHAVE DE BOCA / УДЛИНИТЕЛЬ ДЛЯ КЛЮЧА ИЗОГНУТАЯ ЗВЕЗДОЧКА

| COD. | MAT. | AF mm | AF inch | L (mm) | O.D. mm | g |
|-------|-----------------|-------|---------------|--------|---------|------|
| 72612 | | 22-30 | 1.3/16 | 460 | 19 | 800 |
| 72605 | Latón / Brass / | 32-42 | 1.1/4-1.11/16 | 610 | 22 | 900 |
| 72606 | Laiton | 46-58 | 1.3/4-2.5/16 | 760 | 25 | 1600 |
| 72607 | | 60-85 | 2.3/8-3.3/8 | 860 | 30 | 2500 |



■ FIJA DE UNA BOCA / SINGLE ENDED OPEN JAW SPANNER / À FOURCHE / EINMAULSCHLÜSSEL / FISSE SEMPLICE / FIXA DE UMA BOCA / РОЖКОВЫЙ КЛЮЧ
■ MM


| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 75385 | | 75386 | | 5 | 75 | 30 |
| 70259 | | 70936 | | 6 | 85 | |
| 70260 | | 70937 | | 7 | 90 | 40 |
| 70261 | | 70938 | | 8 | 90 | |
| 70262 | | 70939 | | 9 | 100 | |
| 70263 | | 70940 | | 10 | 105 | |
| 70264 | | 70941 | | 11 | 110 | |
| 72939 | | 71807 | | 12 | 120 | |
| 72940 | | 71808 | | 13 | 125 | |
| 70265 | | 70942 | | 14 | 130 | 50 |
| 72941 | | 71809 | | 15 | 135 | |
| 72942 | | 71810 | | 16 | 145 | |
| 70266 | | 70943 | | 17 | 150 | |
| 72943 | | 71811 | | 18 | 155 | |
| 70267 | | 70944 | | 19 | 165 | |
| 72944 | | 71812 | | 20 | 170 | 70 |
| 72945 | | 71813 | | 21 | 180 | 85 |
| 70268 | | 70945 | | 22 | 190 | 100 |
| 72946 | | 71814 | | 23 | 195 | 150 |
| 70269 | | 70946 | | 24 | 210 | |
| 72947 | | 71815 | | 25 | 220 | 200 |
| 72948 | | 71816 | | 26 | 230 | |
| 70270 | | 70947 | | 27 | 240 | |
| 72949 | | 71817 | | 28 | 250 | 250 |
| 72950 | | 71818 | | 29 | 260 | 270 |
| 70271 | Cu-Be | 70948 | Al-Bron | 30 | 270 | |
| 72955 | | 72911 | | 31 | 280 | 300 |
| 70272 | | 70949 | | 32 | 290 | |
| 75387 | | 75388 | | 34 | 300 | 400 |
| 70273 | | 70950 | | 36 | 310 | |
| 74403 | | 74404 | | 37 | 320 | 490 |
| 75389 | | 75390 | | 38 | 330 | |
| 74344 | | 74345 | | 39 | 340 | |
| 73300 | | 73305 | | 40 | 350 | 500 |
| 70274 | | 70951 | | 41 | 360 | |
| 74346 | | 73306 | | 42 | 370 | 550 |
| 73302 | | 73307 | | 44 | 380 | 850 |
| 75391 | | 75392 | | 45 | 390 | 900 |
| 70275 | | 70952 | | 46 | 400 | 1000 |
| 73303 | | 73308 | | 48 | 410 | |
| 70276 | | 70953 | | 50 | 420 | 1200 |
| 73304 | | 73309 | | 52 | 430 | |
| 77000 | | 77001 | | 54 | 440 | 1400 |
| 70277 | | 70954 | | 55 | 450 | |
| 77002 | | 77003 | | 56 | 460 | 1800 |
| 77004 | | 77005 | | 58 | 470 | |
| 70278 | | 70955 | | 60 | 480 | |
| 77006 | | 77007 | | 63 | 490 | 2100 |
| 70279 | | 70956 | | 65 | 500 | |
| 77008 | | 77009 | | 67 | 510 | 3000 |
| 75393 | | 75394 | | 70 | 520 | 3200 |

| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 77010 | | 77011 | | 71 | 550 | 3400 |
| 75395 | | 75396 | | 75 | | 3500 |
| 77012 | | 77013 | | 77 | | 4000 |
| 77014 | | 77015 | | 80 | | |
| 77016 | | 77017 | | 82 | | 5000 |
| 77018 | Cu-Be | 77019 | Al-Bron | 85 | 600 | 5500 |
| 77020 | | 77021 | | 88 | | |
| 77022 | | 77023 | | 90 | | 5800 |
| 77024 | | 77025 | | 94 | | |
| 77026 | | 77027 | | 95 | | 5900 |
| 77028 | | 77029 | | 100 | | 6000 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

■ INCH

| COD. | MAT. | COD. | MAT. | AF ^{inch} | L (mm) | g |
|-------|-------|-------|---------|--------------------|--------|------|
| 77030 | | 77031 | | 5/16 | 90 | 20 |
| 77032 | | 77033 | | 3/8 | | |
| 77034 | | 77035 | | 13/32 | 100 | 35 |
| 77036 | | 77037 | | 7/16 | 105 | |
| 77038 | | 77039 | | 1/2 | | |
| 77040 | | 77041 | | 9/16 | 125 | 55 |
| 77042 | | 77043 | | 19/32 | | |
| 77044 | | 77045 | | 5/8 | 140 | 95 |
| 77046 | | 77047 | | 11/16 | | |
| 77048 | | 77049 | | 3/4 | 155 | 110 |
| 77050 | | 77051 | | 25/32 | | |
| 77052 | | 77053 | | 13/16 | 170 | 185 |
| 77054 | | 77055 | | 7/8 | 180 | 200 |
| 77056 | | 77057 | | 15/16 | | |
| 77058 | | 77059 | | 31/32 | 195 | 220 |
| 77060 | | 77061 | | 1 | | |
| 77062 | | 77063 | | 1.1/16 | 225 | 310 |
| 77064 | | 77065 | | 1.1/8 | | |
| 77066 | | 77067 | | 1.3/16 | 255 | 420 |
| 77068 | | 77069 | | 1.1/4 | | |
| 77070 | | 77071 | | 1.5/16 | 275 | 560 |
| 77072 | | 77073 | | 1.3/8 | | |
| 77074 | | 77075 | | 1.7/16 | 300 | 850 |
| 77076 | | 77077 | | 1.1/2 | | |
| 77078 | | 77079 | | 1.9/16 | 325 | 1000 |
| 77080 | Cu-Be | 77081 | Al-Bron | 1.5/8 | | |
| 77082 | | 77083 | | 1.11/16 | | |
| 77084 | | 77085 | | 1.3/4 | 350 | 1100 |
| 77086 | | 77087 | | 1.13/16 | | 1200 |
| 77088 | | 77089 | | 1.7/8 | | |
| 77090 | | 77091 | | 2 | 375 | 1450 |
| 77092 | | 77093 | | 2.1/16 | | |
| 77094 | | 77095 | | 2.1/8 | 400 | 1800 |
| 76751 | | 76752 | | 2.3/16 | | |
| 77096 | | 77097 | | 2.1/4 | | |
| 77098 | | 77099 | | 2.5/16 | | |
| 77100 | | 77101 | | 2.3/8 | 425 | 2300 |
| 77102 | | 77103 | | 2.7/16 | | |
| 77104 | | 77105 | | 2.1/2 | | |
| 77106 | | 77107 | | 2.9/16 | 450 | 3050 |
| 77108 | | 77109 | | 2.5/8 | | |
| 76753 | | 76754 | | 2.3/4 | 475 | 3400 |
| 77110 | | 77111 | | 2.13/16 | | |
| 77112 | | 77113 | | 2.15/16 | 500 | 4150 |
| 77114 | | 77115 | | 3 | | |
| 77116 | | 77117 | | 3.1/8 | | |
| 77118 | | 77119 | | 3.1/4 | 525 | 5100 |
| 77120 | | 77121 | | 3.3/8 | 545 | 5600 |
| 77122 | | 77123 | | 3.1/2 | | |
| 77124 | | 77125 | | 3.5/8 | 555 | 5850 |
| 77126 | | 77127 | | 3.3/4 | 560 | 6000 |
| 77128 | | 77129 | | 3.7/8 | 565 | 6100 |



FIJA DE UNA BOCA CURVA / BENT SINGLE OPEN END / CLE À FOURCHE COUDÉE / GEBOGEN MAUL / FISSA AD UNA BOCCA CURVA / FIXA DE UMA BOCA CURVA / ИЗОГНУТЫЙ РОЖКОВЫЙ

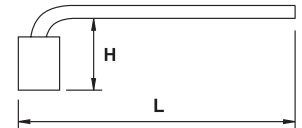
MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 73909 | | 73910 | | 12 | 120 | 50 |
| 73911 | | 73912 | | 14 | 130 | 80 |
| 73913 | | 73914 | | 17 | 150 | 120 |
| 73915 | | 73916 | | 19 | | |
| 75479 | | 75480 | | 21 | 170 | 170 |
| 73917 | | 73918 | | 22 | 190 | 240 |
| 73919 | | 73920 | | 24 | 210 | 250 |
| 75481 | | 75482 | | 26 | | 350 |
| 73921 | | 73922 | | 27 | 230 | |
| 75483 | Cu-Be | 75484 | Al-Bron | 28 | | 370 |
| 75485 | | 75486 | | 29 | 250 | |
| 73923 | | 73924 | | 30 | | |
| 73925 | | 73926 | | 32 | 270 | 550 |
| 73927 | | 73928 | | 34 | 280 | 700 |
| 73929 | | 73930 | | 36 | 290 | 800 |
| 73931 | | 73932 | | 41 | 310 | 1000 |
| 73933 | | 73934 | | 46 | 330 | 1300 |
| 73935 | | 73936 | | 50 | 350 | 1500 |
| 73937 | | 73938 | | 55 | 370 | 2000 |


DE PIPA / ANGLED SOCKET / CLÉS À PIPE / PFEIFENSCHLÜSSEL / CHIAVI A PIPA / DE CACHIMBO / ГОЛОВКА С ИЗОГНУТОЙ РУКОЯТКОЙ

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | H (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|------|
| 75489 | | 75490 | | 6 | 120 | 29 | 100 |
| 75491 | | 75492 | | 7 | 130 | 30 | 120 |
| 70417 | | 71361 | | 8 | 145 | 33 | 140 |
| 70418 | | 71362 | | 9 | 155 | | 180 |
| 73312 | | 73319 | | 10 | 170 | 37 | 190 |
| 70419 | | 71363 | | 11 | 190 | 39 | 210 |
| 73313 | | 73320 | | 12 | 210 | 42 | |
| 73314 | | 73321 | | 13 | | | 240 |
| 70420 | | 71364 | | 14 | 240 | 45 | 290 |
| 73315 | | 73322 | | 15 | | | 330 |
| 73316 | | 73323 | | 16 | 250 | 48 | 450 |
| 70421 | | 71365 | | 17 | 260 | 50 | 500 |
| 75493 | | 75494 | | 18 | | | |
| 70422 | | 71366 | | 19 | | | |
| 75495 | Cu-Be | 75496 | Al-Bron | 20 | 270 | 55 | 550 |
| 75497 | | 75498 | | 21 | | | |
| 70423 | | 71367 | | 22 | 280 | 60 | 700 |
| 75499 | | 75500 | | 23 | | | 750 |
| 70424 | | 71368 | | 24 | | 65 | 800 |
| 75501 | | 75502 | | 25 | | | |
| 75503 | | 75504 | | 26 | 290 | | |
| 70425 | | 71369 | | 27 | | 70 | 850 |
| 75505 | | 75506 | | 28 | | | |
| 75507 | | 75508 | | 29 | | | |
| 73317 | | 73324 | | 30 | 300 | 75 | 950 |
| 73318 | | 73325 | | 32 | 310 | 80 | |
| 75509 | | 75510 | | 33 | | | 1100 |
| 75511 | | 75512 | | 34 | | | |
| 75513 | | 75514 | | 35 | | 85 | |
| 72916 | | 72914 | | 36 | 330 | | 1200 |

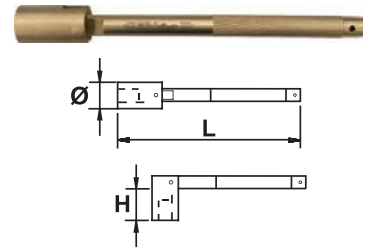


Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | H (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|------|
| 75515 | | 75516 | | 37 | 330 | 85 | 1200 |
| 75517 | | 75518 | | 38 | | | |
| 72917 | | 72915 | | 41 | 350 | 90 | 1300 |
| 75519 | | 75520 | | 42 | | | |
| 75521 | | 75522 | | 46 | 360 | | 1700 |
| 75523 | | 75524 | | 47 | | | |
| 75525 | | 75526 | | 50 | 370 | 95 | 2000 |
| 77610 | | 77611 | | 52 | | | |
| 77612 | | 77613 | | 54 | | | 2300 |
| 75527 | | 75528 | | 55 | | | |
| 77614 | Cu-Be | 77615 | Al-Bron | 56 | 380 | 100 | 2600 |
| 77616 | | 77617 | | | | | |
| 75529 | | 75530 | | 60 | | | |
| 77618 | | 77619 | | 63 | | | |
| 75531 | | 75532 | | 65 | | | 2700 |
| 77620 | | 77621 | | 67 | | 105 | 3000 |
| 75533 | | 75534 | | 70 | | | |
| 77622 | | 77623 | | 71 | 390 | | 4100 |
| 77624 | | 77625 | | 75 | | 110 | 4400 |
| 77626 | | 77627 | | 77 | | | 4600 |
| 77628 | | 77629 | | 80 | 430 | 120 | 4800 |
| 77630 | | 77631 | | 82 | | | 6800 |

SCAFFOLD

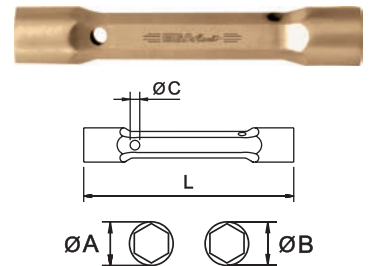
| COD. | MAT. | COD. | MAT. | AF mm | O.D. mm | L (mm) | H (mm) | g |
|-------|-------|-------|---------|-------|---------|--------|--------|-----|
| 79819 | Cu-Be | 79820 | Al-Bron | 22 | 33 | 300 | 40 | 600 |



DE TUBO DOBLE BOCA / SOCKET DOUBLE ENDED / CLÉ À TUBE FORGÉE DROITE / DOPPEL-STECKSCHLÜSSEL / CHIAVI A TUBO / DIRITTE TUBOLARES BOCA DUPLA / ДВОЙНАЯ ГОЛОВКА

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | A (mm) | B (mm) | Ø C (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|--------|----------|------|
| 74728 | | 74729 | | 6-7 | 100 | 11 | 13 | | 85 |
| 74730 | | 74731 | | 8-9 | 110 | 14 | 16 | 4 | 100 |
| 74732 | | 74733 | | 10-11 | 115 | 17 | 18 | | 125 |
| 74734 | | 74735 | | 12-13 | 125 | 19 | 20 | 6 | 185 |
| 74736 | | 74737 | | 14-15 | 130 | 22 | 23 | 8 | 290 |
| 74738 | | 74739 | | 16-17 | 140 | 24 | 26 | | 510 |
| 74740 | Cu-Be | 74741 | Al-Bron | 18-19 | 150 | 27 | 29 | 11 | 570 |
| 74742 | | 74743 | | | | | | | |
| 74744 | | 74745 | | 21-23 | 165 | 31 | 34 | 12 | 750 |
| 74746 | | 74747 | | 24-26 | 180 | 35 | 37 | | 970 |
| 74748 | | 74749 | | 25-28 | 190 | 36 | 40 | 13 | 1050 |
| 74750 | | 74751 | | 27-29 | | 39 | 42 | | 1100 |
| 74827 | | 74828 | | 30-36 | 200 | 43 | 50 | | 1400 |



LLAVE DE VASO EN T SIN PASADOR / T-SOCKET WRENCH WITHOUT BAR / DOUILLE EN T SANS GOUPILLE / T-STECKSCHLÜSSEL OHNE STAB / CHIAVI A T ESAGONALI SENZA PERNO / CHAVE DE CAIXA EM T SEM EXTENSOR / КЛЮЧ С Т-ОБРАЗНОЙ ГОЛОВКОЙ ИСКРБЕЗОПАСНЫЙ БЕЗ ВОРОТКА

MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|------|
| 77632 | | 77633 | | 8 | | 90 |
| 77634 | | 77635 | | 9 | 130 | 95 |
| 77636 | | 77637 | | 10 | | 105 |
| 77638 | | 77639 | | 11 | 150 | 120 |
| 77640 | | 77641 | | 12 | | 140 |
| 77642 | | 77643 | | 13 | 160 | 150 |
| 77644 | | 77645 | | 14 | | 170 |
| 77646 | | 77647 | | 15 | 170 | |
| 77648 | | 77649 | | 16 | | 190 |
| 77650 | | 77651 | | 17 | 190 | 190 |
| 77652 | | 77653 | | 18 | | 320 |
| 77654 | | 77655 | | 19 | 210 | 370 |
| 77656 | | 77657 | | 20 | | 400 |
| 77658 | | 77659 | | 21 | | 470 |
| 77660 | | 77661 | | 22 | 240 | 500 |
| 77662 | | 77663 | | 23 | | 600 |
| 77664 | | 77665 | | 24 | | 700 |
| 77666 | | 77667 | | 25 | | 750 |
| 77668 | | 77669 | | 26 | 270 | 800 |
| 77670 | | 77671 | | 27 | | 850 |
| 77672 | | 77673 | | 28 | | 900 |
| 77674 | | 77675 | | 29 | | 950 |
| 77676 | | 77677 | | 30 | | |
| 77678 | | 77679 | | 32 | | 1050 |
| 77680 | | 77681 | | 33 | | 1100 |
| 77682 | | 77683 | | 34 | 280 | 1200 |
| 77684 | | 77685 | | 35 | | 1350 |
| 77686 | Cu-Be | 77687 | Al-Bron | 36 | | 1450 |
| 77688 | | 77689 | | 37 | | 1500 |
| 77690 | | 77691 | | 38 | | 1650 |
| 77692 | | 77693 | | 41 | 285 | 1950 |
| 77694 | | 77695 | | 42 | | 2150 |
| 77696 | | 77697 | | 46 | | 2300 |
| 77698 | | 77699 | | 47 | 300 | 2450 |
| 77700 | | 77701 | | 50 | | 3350 |
| 77702 | | 77703 | | 52 | 320 | 3400 |
| 77704 | | 77705 | | 54 | | 3500 |
| 77706 | | 77707 | | 55 | 340 | |
| 77708 | | 77709 | | 56 | | 3550 |
| 77710 | | 77711 | | 58 | | 4100 |
| 77712 | | 77713 | | 60 | 360 | 4400 |
| 77714 | | 77715 | | 63 | | 4850 |
| 77716 | | 77717 | | 65 | | 5150 |
| 77718 | | 77719 | | 67 | 380 | 5450 |
| 77720 | | 77721 | | 70 | | 5900 |
| 77722 | | 77723 | | 71 | | |
| 77724 | | 77725 | | 75 | | 6450 |
| 77726 | | 77727 | | 77 | | 6700 |
| 77728 | | 77729 | | 80 | 400 | 6850 |
| 77730 | | 77731 | | 82 | | 7100 |
| 77732 | | 77733 | | 85 | | 7500 |
| 77734 | | 77735 | | 88 | 420 | 7750 |
| 77736 | | 77737 | | 90 | | 9000 |
| 77738 | | 77739 | | 94 | | |
| 77740 | | 77741 | | 95 | 450 | 9200 |
| 77742 | | 77743 | | 100 | | 9250 |



Cu-Be Cobre berillo / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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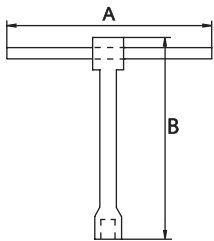
PASADOR PARA LLAVE DE VASO EN "T" / BAR FOR THE T-SOCKET WRENCH / GOUPILLE POUR DOUILLE EN "T" / QUERSTAB FÜR "T" STECK-SCHLÜSSEL / PIN PER CHIAVE A BUSSOLA A T / EXTENSOR PARA CHAVE DE CAIXA EM T / ВОРОТОК ДЛЯ "Т"-ОБРАЗНОГО КЛЮЧА

MM

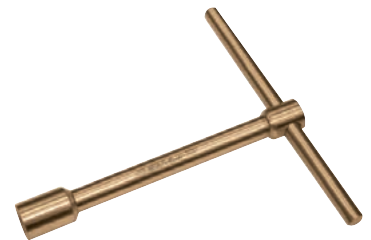
| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|--------|--------|---------|------|
| 77744 | | 77745 | | 8 | 120 | 7 | 35 |
| 77746 | | 77747 | | 9-10 | 130 | | 50 |
| 77748 | | 77749 | | 11-12 | 140 | 8 | 55 |
| 77750 | | 77751 | | 13-15 | 150 | 9 | 75 |
| 77752 | | 77753 | | 16-18 | 170 | 10 | 100 |
| 77754 | | 77755 | | 19-20 | 180 | | 105 |
| 77756 | | 77757 | | 21-22 | 190 | 12 | 165 |
| 77758 | | 77759 | | 23-28 | | 13 | 210 |
| 77760 | Cu-Be | 77761 | Al-Bron | 29-34 | 200 | 16 | 320 |
| 77762 | | 77763 | | 35-37 | | 18 | 400 |
| 77764 | | 77765 | | 38-42 | 300 | | 750 |
| 77766 | | 77767 | | 46-47 | 350 | 20 | 850 |
| 77768 | | 77769 | | 50-56 | 450 | 25 | 1700 |
| 77770 | | 77771 | | 58-77 | | 28 | 2400 |
| 77772 | | 77773 | | 80-85 | 500 | 32 | 3150 |
| 77774 | | 77775 | | 88-100 | 600 | 36 | 4800 |


LLAVE DE VASO EN "T" / T-SOCKET WRENCH / DOUILLE EN "T" / T-STECKSCHLÜSSEL / CHIAVE A T POLIGONALE / CHAVE DE CAIXA EM T / ГОЛОВКА С Т-ОБРАЗНОЙ РУКОЯТКОЙ

MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | A (mm) | B (mm) | g |
|-------|------|-------|------|-------|--------|--------|--------|------|
| 71370 | | 71381 | | 9 | 130 | 130 | 130 | |
| 71371 | | 71382 | | 11 | 150 | 140 | 150 | 250 |
| 71372 | | 71383 | | 14 | 170 | 150 | 170 | |
| 71373 | | 71384 | | 17 | 190 | 170 | 190 | |
| 71374 | | 71385 | | 19 | 210 | 180 | 210 | 400 |
| 71375 | | 71386 | | 22 | 240 | 190 | 240 | 700 |
| 71376 | | 71387 | | 24 | | | 270 | 750 |
| 71377 | | 71388 | | 27 | | | | |
| 71378 | | 71389 | | 30 | | | | |
| 71379 | | 71390 | | 32 | 280 | 200 | 280 | 900 |
| 72096 | | 72097 | | 36 | | | | 950 |
| 71380 | | 71391 | | 38 | | | | 1000 |



36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



■ LLAVE EN "T" / "T" OPEN END WRENCH / CLÉ EN "T" / T-MAULSCHLÜSSEL / CHIAVE FISSA E T / CHAVE FIXA EM T / РОЖКОВЫЙ КЛЮЧ С Т-ОБРАЗНОЙ РУКОЯТКОЙ

■ MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|
| 73951 | Cu-Be | 73952 | Al-Bron | 8 | 210 | 130 |
| 73953 | | 73954 | | 10 | | 140 |
| 73955 | | 73956 | | 12 | | 145 |
| 73957 | | 73958 | | 14 | | 450 |



■ HEXAGONAL EN "T" / "T" HEXAGONAL WRENCH / CLÉ HEXAGONALE EN "T" / T-HEX SCHLÜSSEL / CHIAVE ESAGONALE A T / CHAVE HEXAGONAL EM T / ШЕСТИГРАННИК С Т-ОБРАЗНОЙ РУКОЯТКОЙ

■ MM

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | g |
|-------|-------|-------|---------|-------|--------|-----|
| 74192 | Cu-Be | 74193 | Al-Bron | 10 | 150 | 250 |
| 74194 | | 74195 | | 12 | 280 | |
| 74196 | | 74197 | | 14 | 380 | |
| 74198 | | 74199 | | 17 | 450 | |
| 74200 | | 74201 | | 19 | 600 | |
| 74202 | | 74203 | | 22 | 650 | |
| 74204 | | 74205 | | 24 | 900 | |
| 74206 | | 74207 | | 27 | 950 | |
| 74208 | | 74209 | | 30 | 1200 | |
| 74210 | | 74211 | | 32 | 1400 | |
| 74212 | | 74213 | | 36 | 1700 | |
| 74214 | | 74215 | | 41 | 1900 | |



EGGA Master

ART IN INNOVATION

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

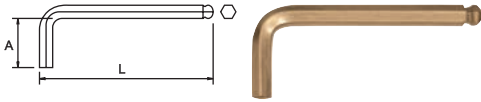
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EGGA Master
ART IN INNOVATION

LLAVES HEXAGONALES DE BOLA / BALLPOINT HEXAGONAL KEYS / CLÉS MÂLES À TÊTE SPHÉRIQUE / KUGELKOPF INBUSSCHLÜSSEL / CHIAVI ESAGONALI CON TESTA SFERICA / CHAVES HEXAGONAIS ESFERICAS / ШЕСТИГРАННЫЕ КЛЮЧИ С ШАРОВОЙ ГОЛОВКОЙ

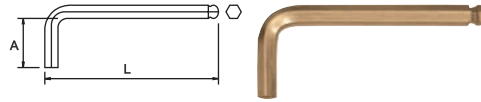
STANDARD

MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | A (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|-----|
| 75553 | | 75554 | | 2 | 50 | 16 | 7 |
| 72177 | | 72184 | | 3 | 63 | 20 | 11 |
| 72178 | | 72185 | | 4 | 70 | 25 | 14 |
| 72179 | | 72186 | | 5 | 80 | 28 | 43 |
| 72180 | | 72187 | | 6 | 90 | 32 | |
| 75555 | Cu-Be | 75556 | Al-Bron | 7 | 95 | 34 | 45 |
| 72181 | | 72188 | | 8 | 100 | 36 | |
| 75557 | | 75558 | | 9 | 106 | 38 | 60 |
| 72182 | | 72189 | | 10 | 112 | 40 | 80 |
| 75559 | | 75560 | | 11 | 118 | 42 | 100 |
| 72183 | | 72190 | | 12 | 125 | 45 | 127 |

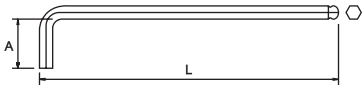
INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | A (mm) | g |
|-------|-------|-------|---------|---------|--------|--------|------|
| 36250 | | 36251 | | 1/8 | 66 | 20 | 10,5 |
| 36252 | | 36253 | | 5/32 | 74 | 25 | 13,5 |
| 36254 | | 36255 | | 3/16 | 85 | 28 | 40,5 |
| 36256 | Cu-Be | 36257 | Al-Bron | 7/32 | 96 | 32 | |
| 36258 | | 36259 | | 1/4 | 102 | 34 | 43 |
| 36260 | | 36261 | | 5/16 | 108 | 36 | |
| 36262 | | 36263 | | 3/8 | 122 | 40 | 76 |

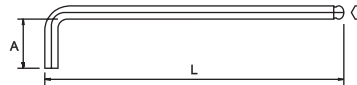
SERIE LARGA / LONG PATTERN / SÉRIE LONGUE / LANGE SCHNKL / SERIE LUNGA / SERIE LONGA / ДЛИННЫЕ

MM



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | A (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|-----|
| 77562 | | 77563 | | 2 | 101 | 16 | 15 |
| 70410 | | 71354 | | 3 | 128 | 20 | 21 |
| 70411 | | 71355 | | 4 | 143 | 25 | 25 |
| 70412 | | 71356 | | 5 | 160 | 28 | 43 |
| 70413 | | 71357 | | 6 | 182 | 32 | 61 |
| 77566 | Cu-Be | 77567 | Al-Bron | 7 | 195 | 34 | 92 |
| 70414 | | 71358 | | 8 | 209 | 36 | 150 |
| 77568 | | 77569 | | 9 | 224 | 38 | 200 |
| 70415 | | 71359 | | 10 | 238 | 40 | 250 |
| 70416 | | 71360 | | 12 | 270 | 45 | 440 |

INCH



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | A (mm) | g |
|-------|-------|-------|---------|---------|--------|--------|-----|
| 36264 | | 36265 | | 1/8 | 128 | 20 | 21 |
| 36266 | | 36267 | | 5/32 | 143 | 25 | 25 |
| 36268 | | 36269 | | 3/16 | 160 | 28 | 43 |
| 36270 | Cu-Be | 36271 | Al-Bron | 7/32 | 182 | 32 | 61 |
| 36272 | | 36273 | | 1/4 | 195 | 34 | 92 |
| 36274 | | 36275 | | 5/16 | 209 | 36 | 150 |
| 36276 | | 36277 | | 3/8 | 238 | 40 | 250 |

■ **LLAVES HEXAGONALES / HEXAGONAL KEYS / CLÉS MÂLES / INBUSSCHLÜSSEL / CHIAVI ESAGONALI / CHAVES HEXAGONAIS / ШЕСТИГРАННЫЕ КЛЮЧИ**

■ **STANDARD**

■ **MM**



■ **INCH**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | A (mm) | g |
|-------|-------|-------|---------|-------|--------|--------|------|
| 72239 | | 72238 | | 1,5 | 47 | 14 | 6,5 |
| 70391 | | 71287 | | 2 | 52 | 16 | |
| 72929 | | 72928 | | 2,5 | 60 | 18 | 8,5 |
| 70392 | | 71288 | | 3 | 65 | 20 | |
| 70393 | | 71289 | | 4 | 75 | 25 | 14 |
| 70394 | | 71290 | | 5 | 85 | 28 | |
| 74357 | | 74358 | | 5,5 | 85 | 26 | 41 |
| 70395 | | 71291 | | 6 | 95 | 32 | |
| 70396 | | 71292 | | 7 | 100 | 34 | 43 |
| 70397 | | 71293 | | 8 | 110 | 36 | |
| 70398 | | 71294 | | 9 | 115 | 38 | 55 |
| 70399 | | 71295 | | 10 | 120 | 40 | |
| 72241 | | 72240 | | 11 | 130 | 42 | 95 |
| 70400 | | 71296 | | 12 | 140 | 45 | |
| 72243 | | 72242 | | 13 | 145 | 50 | 152 |
| 70401 | | 71297 | | 14 | 155 | 55 | |
| 74629 | | 74634 | | 15 | 160 | 60 | 230 |
| 72931 | Cu-Be | 72930 | Al-Bron | 16 | 170 | 60 | |
| 70402 | | 71298 | | 17 | 175 | 65 | 320 |
| 72245 | | 72244 | | 18 | 190 | 70 | |
| 70403 | | 71299 | | 19 | 200 | 70 | 450 |
| 74630 | | 74631 | | 20 | 205 | 75 | |
| 74632 | | 74633 | | 21 | 215 | 75 | 600 |
| 70404 | | 71300 | | 22 | 220 | 80 | |
| 75228 | | 75229 | | 23 | 240 | 85 | 790 |
| 70405 | | 71301 | | 24 | 250 | 90 | |
| 75230 | | 75231 | | 25 | 255 | 95 | 1020 |
| 75232 | | 75233 | | 26 | 265 | 95 | |
| 70406 | | 71302 | | 27 | 275 | 100 | 1300 |
| 75234 | | 75235 | | 28 | 290 | 110 | |
| 75236 | | 75237 | | 29 | 300 | 115 | 1600 |
| 75238 | | 75239 | | 30 | 310 | 120 | |
| 70407 | | 71303 | | 32 | 350 | 125 | 2300 |
| 70408 | | 71304 | | 36 | 400 | 140 | |
| 70409 | | 71305 | | 41 | 430 | 150 | 4600 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | A (mm) | g |
|-------|-------|-------|---------|---------|--------|--------|------|
| 75537 | | 75538 | | 1/16 | 47 | 14 | 6,5 |
| 72933 | | 72932 | | 5/64 | 52 | 16 | |
| 72935 | | 72934 | | 3/32 | 58 | 18 | 8,5 |
| 75539 | | 75540 | | 7/64 | 66 | 20 | |
| 71306 | | 71330 | | 1/8 | 66 | 20 | 11 |
| 71307 | | 71331 | | 9/64 | 75 | 25 | |
| 71308 | | 71332 | | 5/32 | 75 | 25 | 14 |
| 71309 | | 71333 | | 3/16 | 85 | 28 | |
| 71310 | | 71334 | | 7/32 | 95 | 32 | 41 |
| 71311 | | 71335 | | 1/4 | 100 | 34 | |
| 75541 | | 75542 | | 9/32 | 100 | 34 | 43 |
| 71312 | | 71336 | | 5/16 | 110 | 36 | |
| 75543 | | 75544 | | 11/32 | 110 | 36 | 55 |
| 71313 | | 71337 | | 3/8 | 115 | 38 | |
| 71314 | | 71338 | | 7/16 | 130 | 42 | 95 |
| 71315 | | 71339 | | 1/2 | 140 | 45 | |
| 71316 | Cu-Be | 71340 | Al-Bron | 9/16 | 155 | 55 | 190 |
| 71317 | | 71341 | | 5/8 | 160 | 60 | |
| 71318 | | 71342 | | 11/16 | 175 | 65 | 320 |
| 71319 | | 71343 | | 3/4 | 200 | 70 | |
| 75545 | | 75546 | | 13/16 | 210 | 75 | 540 |
| 71320 | | 71344 | | 7/8 | 220 | 80 | |
| 75547 | | 75548 | | 15/16 | 240 | 85 | 790 |
| 71321 | | 71345 | | 1 | 255 | 95 | |
| 71322 | | 71346 | | 1.1/16 | 265 | 95 | 1200 |
| 71323 | | 71347 | | 1.1/8 | 290 | 110 | |
| 75549 | | 75550 | | 1.3/16 | 310 | 120 | 1800 |
| 71324 | | 71348 | | 1.1/4 | 350 | 125 | |
| 71325 | | 71349 | | 1.5/16 | 350 | 125 | 2300 |
| 71326 | | 71350 | | 1.3/8 | 400 | 140 | |
| 71327 | | 71351 | | 1.7/16 | 400 | 140 | 3200 |
| 71328 | | 71352 | | 1.1/2 | 430 | 150 | |
| 71329 | | 71353 | | 1.5/8 | 430 | 150 | 4600 |

■ **SET**

| COD. | MAT. | PCS. | COD. PCS. | mm | g |
|-------|---------|------|--|----------------------------|-----|
| 74352 | Cu-Be | 10 | 72239, 70391, 72929, 70392, 70393, 70394, 74357, 70395, 70397, 70399 | 1,5-2-2,5-3-4-5-5,5-6-8-10 | 370 |
| 74353 | Al-Bron | 10 | 72238, 71287, 72928, 71288, 71289, 71290, 74358, 71291, 71293, 71295 | 1,5-2-2,5-3-4-5-5,5-6-8-10 | 370 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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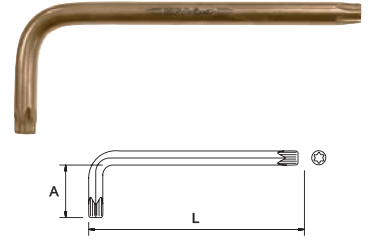
36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



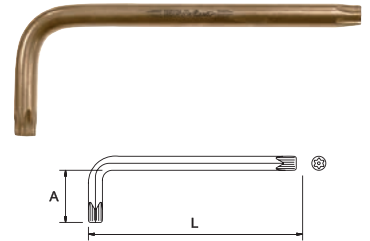
TORX®*

| COD. | MAT. | COD. | MAT. | | L (mm) | A (mm) | |
|-------|-------|-------|---------|-----|--------|--------|-----|
| 35830 | Cu-Be | 35831 | Al-Bron | T6 | 42 | 16 | 6,5 |
| 35832 | | T7 | | | | | |
| 35834 | | T8 | | | | | |
| 35836 | | T9 | | | | | |
| 76134 | | 76135 | | T10 | 51 | 17 | 9 |
| 76136 | | 76137 | | T15 | 54 | 18 | |
| 76138 | | 76139 | | T20 | 57 | 20 | |
| 76140 | | 76141 | | T25 | 60 | 20 | |
| 76133 | | 76144 | | T27 | 64 | 21 | |
| 76142 | | 76143 | | T30 | 70 | 24 | |
| 36428 | | 36429 | | T40 | 76 | 26 | |



TAMPER TORX

| COD. | MAT. | COD. | MAT. | | L (mm) | A (mm) | | |
|-------|-------|-------|---------|------|--------|--------|-----|----|
| 36430 | Cu-Be | 36431 | Al-Bron | TT8 | 42 | 16 | 6,5 | |
| 36432 | | TT9 | | | | | | |
| 35774 | | TT10 | | 51 | | | | 17 |
| 35776 | | TT15 | | 54 | | | | 18 |
| 35778 | | 35779 | | TT20 | 57 | 20 | 12 | |
| 35780 | | 35781 | | TT25 | 60 | 20 | | |
| 35782 | | 35783 | | TT27 | 64 | 21 | | |
| 35784 | | 35785 | | TT30 | 70 | 24 | | |
| 35786 | | 35787 | | TT40 | 76 | 26 | | |



LLAVE DINAMOMÉTRICA / TORQUE WRENCH / CLÉ DYNAMOMETRIQUE / DREHMOMENTSCHLÜSSEL / CHIAVE DINAMOMETRICA / CHAVE DINAMOMETRICA / ДИНАМОМЕТРИЧЕСКИЙ КЛЮЧ

| COD. | MAT. | COD. | MAT. | | L (mm) | N.m | |
|-------|-------|-------|---------|-----|--------|-----|------|
| 72171 | Cu-Be | 72174 | Al-Bron | 3/8 | 310 | 100 | 600 |
| 72172 | | 72175 | | 1/2 | 490 | 300 | 1250 |
| 72173 | | 72176 | | 3/4 | 560 | 500 | 1700 |



G12

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Precisión / Accuracy / Exactitude 6%

| COD. | MAT. | COD. | MAT. | | L (mm) | N.m | |
|-------|-------|-------|---------|-----|--------|---------|-------|
| 74810 | Cu-Be | 74806 | Al-Bron | 3/8 | 360 | 5-45 | 950 |
| 74821 | | 74871 | | 1/2 | 500 | 40-200 | 1300 |
| 74823 | | 74874 | | 3/4 | 600 | 60-260 | 1450 |
| 75267 | | 75274 | | 1 | 1050 | 150-670 | 5700 |
| 74879 | | 74884 | | 1 | 1250 | 200-900 | 10000 |



G12

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Precisión / Accuracy / Exactitude 6%

*Para tornillos TORX® (Marca registrada por Acument Intellectual Properties, LLC, Troy, Mich., US) / *For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark) / *Pour vis TORX® (Marque enregistrée par Acument Intellectual Properties, LLC, Troy, Mich., US)

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Rame-berilio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий бронза

G12 GARANTIA 12 MESES / 12 MONTHS OF WARRANTY / 12 MOIS DE GARANTIE / 12 MONATEN GARANTIE / 12 MAANDEN GARANTIE / 12 MESI DI GARANZIA / 12 МЕСЯЦЕВ ГАРАНТИЯ

■ **LLAVES DE VASO / SOCKET WRENCHES / DOUILLES / STECKSCHLÜSSEL / BUSSOLE / CHAVES DE CAIXA / ГОЛОВКИ**

■ 1/4"

■ STANDARD

■ MM

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|---|
| 71909 | | 71930 | | 4 | | | |
| 75562 | | 75563 | | 4,5 | | | |
| 71910 | | 71931 | | 5 | | 10 | |
| 75551 | | 75552 | | 5,5 | | | |
| 71911 | | 71932 | | 6 | 25 | | |
| 71912 | | 71933 | | 7 | | 12 | |
| 71913 | | 71934 | | 8 | | | |
| 71914 | | 71935 | | 9 | | 15 | |
| 71915 | Cu-Be | 71936 | Al-Bron | 10 | | 6 | |
| 71916 | | 71937 | | 11 | | 20 | |
| 71917 | | 71938 | | 12 | | | |
| 71918 | | 71939 | | 13 | 26 | | |
| 71919 | | 71940 | | 14 | | 25 | |
| 75564 | | 75565 | | 15 | | | |
| 75566 | | 75567 | | 16 | | 30 | |
| 75568 | | 75569 | | 17 | 27 | | |
| 75570 | | 75571 | | 18 | | 35 | |
| 75572 | | 75573 | | 19 | | | |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|---|
| 74406 | | 74427 | | 4 | | | |
| 75576 | | 75577 | | 4,5 | | | |
| 74407 | | 74428 | | 5 | | 10 | |
| 75578 | | 75579 | | 5,5 | | | |
| 74408 | | 74429 | | 6 | 25 | | |
| 74409 | | 74430 | | 7 | | 12 | |
| 74410 | | 74431 | | 8 | | | |
| 74411 | | 74432 | | 9 | | 15 | |
| 74412 | Cu-Be | 74433 | Al-Bron | 10 | | 12 | |
| 74413 | | 74434 | | 11 | | 20 | |
| 74414 | | 74435 | | 12 | | | |
| 74415 | | 74436 | | 13 | 26 | | |
| 74416 | | 74437 | | 14 | | 25 | |
| 75580 | | 75581 | | 15 | | | |
| 75582 | | 75583 | | 16 | | 30 | |
| 75584 | | 75585 | | 17 | 27 | | |
| 75586 | | 75587 | | 18 | | 35 | |
| 75588 | | 75589 | | 19 | | | |

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|---|
| 75574 | | 75575 | | 5/32 | | | |
| 71920 | | 71941 | | 3/16 | | | |
| 71921 | | 71942 | | 7/32 | 25 | 10 | |
| 71922 | | 71943 | | 1/4 | | | |
| 71923 | | 71944 | | 9/32 | | | |
| 71924 | Cu-Be | 71945 | Al-Bron | 5/16 | | 6 | |
| 71925 | | 71946 | | 11/32 | | 15 | |
| 71926 | | 71947 | | 3/8 | | | |
| 71927 | | 71948 | | 7/16 | 28 | 20 | |
| 71928 | | 71949 | | 1/2 | | 25 | |
| 71929 | | 71950 | | 9/16 | | | |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|---|
| 75590 | | 75591 | | 5/32 | | | |
| 74417 | | 74438 | | 3/16 | | | |
| 74418 | | 74439 | | 7/32 | 25 | 10 | |
| 74419 | | 74440 | | 1/4 | | | |
| 74420 | | 74441 | | 9/32 | | | |
| 74421 | Cu-Be | 74442 | Al-Bron | 5/16 | | 12 | |
| 74422 | | 74443 | | 11/32 | | 15 | |
| 74423 | | 74444 | | 3/8 | | | |
| 74424 | | 74445 | | 7/16 | 28 | 20 | |
| 74425 | | 74446 | | 1/2 | | 25 | |
| 74426 | | 74447 | | 9/16 | | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

1/4"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|----|
| 78741 | | 78742 | | 4 | | | |
| 78743 | | 78744 | | 4,5 | | | |
| 78745 | | 78746 | | 5 | | | |
| 78747 | | 78748 | | 5,5 | | 38 | |
| 78749 | | 78750 | | 6 | | | |
| 78751 | | 78752 | | 7 | | | |
| 78753 | | 78754 | | 8 | | 40 | |
| 78755 | | 78756 | | 9 | | 44 | |
| 78757 | Cu-Be | 78758 | Al-Bron | 10 | 50 | 6 | 47 |
| 78759 | | 78760 | | 11 | | | |
| 78761 | | 78762 | | 12 | | 50 | |
| 78763 | | 78764 | | 13 | | | |
| 78765 | | 78766 | | 14 | | 55 | |
| 78767 | | 78768 | | 15 | | 60 | |
| 78769 | | 78770 | | 16 | | 70 | |
| 78771 | | 78772 | | 17 | | 80 | |
| 78773 | | 78774 | | 18 | | 85 | |
| 78775 | | 78776 | | 19 | | 95 | |

| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|----|
| 78799 | | 78800 | | 4 | | | |
| 78801 | | 78802 | | 4,5 | | | |
| 78803 | | 78804 | | 5 | | | |
| 78805 | | 78806 | | 5,5 | | 38 | |
| 78807 | | 78808 | | 6 | | | |
| 78809 | | 78810 | | 7 | | | |
| 78811 | | 78812 | | 8 | | 40 | |
| 78813 | | 78814 | | 9 | | 44 | |
| 78815 | Cu-Be | 78816 | Al-Bron | 10 | 50 | 12 | 47 |
| 78817 | | 78818 | | 11 | | | |
| 78819 | | 78820 | | 12 | | 50 | |
| 78821 | | 78822 | | 13 | | | |
| 78823 | | 78824 | | 14 | | 55 | |
| 78825 | | 78826 | | 15 | | 60 | |
| 78827 | | 78828 | | 16 | | 70 | |
| 78829 | | 78830 | | 17 | | 80 | |
| 78831 | | 78832 | | 18 | | 85 | |
| 78833 | | 78834 | | 19 | | 95 | |

■ **INCH**

■ **6 PT.**

■ **12 PT.**




| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|----|
| 78777 | | 78778 | | 5/32 | | | |
| 78779 | | 78780 | | 3/16 | | | |
| 78781 | | 78782 | | 7/32 | | 38 | |
| 78783 | | 78784 | | 1/4 | | | |
| 78785 | | 78786 | | 9/32 | | | |
| 78787 | Cu-Be | 78788 | Al-Bron | 5/16 | 50 | 6 | 40 |
| 78789 | | 78790 | | 11/32 | | 44 | |
| 78791 | | 78792 | | 3/8 | | 47 | |
| 78793 | | 78794 | | 7/16 | | 50 | |
| 78795 | | 78796 | | 1/2 | | | |
| 78797 | | 78798 | | 9/16 | | 55 | |

| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|----|
| 78835 | | 78836 | | 5/32 | | | |
| 78837 | | 78838 | | 3/16 | | | |
| 78839 | | 78840 | | 7/32 | | 38 | |
| 78841 | | 78842 | | 1/4 | | | |
| 78843 | | 78844 | | 9/32 | | | |
| 78845 | Cu-Be | 78846 | Al-Bron | 5/16 | 50 | 12 | 40 |
| 78847 | | 78848 | | 11/32 | | 44 | |
| 78849 | | 78850 | | 3/8 | | 47 | |
| 78851 | | 78852 | | 7/16 | | 50 | |
| 78853 | | 78854 | | 1/2 | | | |
| 78855 | | 78856 | | 9/16 | | 55 | |



1/4"

LLAVE DE CARRACA REVERSIBLE / REVERSIBLE RATCHET HANDLE / CLÉ À CLIQUET RÉVERSIBLE / UMSCHALTKNARRE / CHIAVE A CRICCO REVERSIBILE / ROQUETE REVERSIVEL / РЕВЕРСИВНАЯ ТРЕЩЕТКА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 71955 | Cu-Be | 71956 | Al-Bron | 1/4 | 130 | 400 |





ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ

| COD. | MAT. | COD. | MAT. |  | L (inch) |  |
|-------|-------|-------|---------|---|----------|--|
| 71959 | Cu-Be | 71961 | Al-Bron | 1/4 | 4 | 200 |
| 71960 | | 71962 | | | 8 | 400 |





CARRACA MACHO-HEMBRA / MALE-FEMALE RATCHET / CLIQUET MÂLE-FEMELLE / RATSCHHE DOPPELT FUNKTION / CRICCO MASCHIO-FEMMINA / ROQUETE MACHO-FÊMEA / ТРЕЩЕТКА ПАПА-МАМА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 73722 | Cu-Be | 73723 | Al-Bron | 1/4 | 200 | 350 |





MANGO CORREDIZO EN "T" / SLIDING "T" HANDLE / POIGNÉE COULISSANTE / T-GLEITGRIF / ASTA CON QUADRO SCORREVOLE "T" / CABO "T" CORREDIÇO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ

| COD. | MAT. | COD. | MAT. |  | L (inch) |  |
|-------|-------|-------|---------|--|----------|---|
| 71957 | Cu-Be | 71958 | Al-Bron | 1/4 | 10 | 250 |






ARTICULACIÓN UNIVERSAL / UNIVERSAL JOINT / CARDAN UNIVERSEL / KARDANGELNENK / SNODO CARDANICO / CARDAN UNIVERSAL / КАРДАННОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 71953 | Cu-Be | 71954 | Al-Bron | 1/4 | 55 | 150 |






ADAPTADOR / ADAPTER / ADAPTATEUR / VERBINDUNGSTEILE / ADATTATORE / PEÇA DE CONEXÃO / АДАПТЕР

| COD. | MAT. | COD. | MAT. |  |  |  |
|-------|-------|-------|---------|---|---|--|
| 75718 | Cu-Be | 75719 | Al-Bron | 1/4-3/8 | 20 | |
| 71951 | | 71952 | | 1/4-1/2 | 100 | |






PUNTA HEXAGONAL CON VASO / HEX BIT SOCKET / EMBOUT HEXAGONAL À DOUILLE / HEX SCHRAUBENDREHEREINSATZ / PUNTA ESAGONALE CON BUSSOLA / PONTA HEXAGONAL COM CHAVE DE CAIXA / ШЕСТИГРАННАЯ ГОЛОВКА

| COD. | MAT. | COD. | MAT. |  |  | L (mm) |  |
|-------|-------|-------|---------|---|---|--------|---|
| 73692 | Cu-Be | 73693 | Al-Bron | 1/4 | 3 | 55 | 20 |
| 73694 | | 73695 | | | 4 | | |
| 73696 | | 73697 | | | 5 | | |
| 73698 | | 73699 | | | 6 | 65 | 25 |
| 73700 | | 73701 | | | 7 | | |
| 73702 | | 73703 | | | 8 | | |
| 73704 | | 73705 | | | 9 | | |
| 73706 | | 73707 | | | 10 | 60 | |



DESTORNILLADOR PORTAVASOS / SOCKET HOLDER / TOURNEVIS PORTE DOUILLE / SCHRAUBENDREHERHALTER / CACCIAVITI PORTABUSSOLE / CHAVE PORTA CHAVES DE CAIXA / ДЕРЖАТЕЛЬ ГОЛОВОК

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |  |
|-------|-------|-------|---------|---|--------|---|---|
| 73731 | Cu-Be | 73732 | Al-Bron | 1/4 | 195 | 55 | 60 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



■ 3/8"

■ STANDARD

■ MM

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g | | | |
|-------|-------|-------|---------|-------|--------|----|----|---|----|--|
| 75592 | | 75593 | | 5 | 28 | 20 | | | | |
| 75594 | | 75595 | | 5,5 | | | | | | |
| 75596 | | 75597 | | 6 | | | | | | |
| 75598 | | 75599 | | 7 | | | | | | |
| 75600 | | 75601 | | 8 | | | | | | |
| 75602 | | 75603 | | 9 | | | | | | |
| 75604 | | 75605 | | 10 | | | | | | |
| 75606 | Cu-Be | 75607 | Al-Bron | 11 | | | | 6 | 35 | |
| 75608 | | 75609 | | | | | | | | |
| 75610 | | 75611 | | | | | | | | |
| 75612 | | 75613 | | | | | | | | |
| 75614 | | 75615 | | | | | | | | |
| 75616 | | 75617 | | | | | | | | |
| 75618 | | 75619 | | | | | | | | |
| 75620 | | 75621 | | | | | | | | |
| 75622 | | 75623 | | | | | | | | |
| | | | | | | 12 | 32 | | | |
| | | | | 13 | | | | | | |
| | | | | 14 | | | | | | |
| | | | | 15 | | | | | | |
| | | | | 16 | | | | | | |
| | | | | 17 | | | | | | |
| | | | | 19 | | | | | | |
| | | | | 20 | | | | | | |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g | | | |
|-------|-------|-------|---------|-------|--------|----|----|----|----|--|
| 75646 | | 75647 | | 5 | 28 | 20 | | | | |
| 75648 | | 75649 | | 5,5 | | | | | | |
| 75650 | | 75651 | | 6 | | | | | | |
| 75652 | | 75653 | | 7 | | | | | | |
| 75654 | | 75655 | | 8 | | | | | | |
| 75656 | | 75657 | | 9 | | | | | | |
| 75658 | | 75659 | | 10 | | | | | | |
| 75660 | Cu-Be | 75661 | Al-Bron | 11 | | | | 12 | 35 | |
| 75662 | | 75663 | | | | | | | | |
| 75664 | | 75665 | | | | | | | | |
| 75666 | | 75667 | | | | | | | | |
| 75668 | | 75669 | | | | | | | | |
| 75670 | | 75671 | | | | | | | | |
| 75672 | | 75673 | | | | | | | | |
| 75674 | | 75675 | | | | | | | | |
| 75676 | | 75677 | | | | | | | | |
| | | | | | | 12 | 32 | | | |
| | | | | 13 | | | | | | |
| | | | | 14 | | | | | | |
| | | | | 15 | | | | | | |
| | | | | 16 | | | | | | |
| | | | | 17 | | | | | | |
| | | | | 19 | | | | | | |
| | | | | 20 | | | | | | |

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g | | | | | |
|-------|-------|-------|---------|---------|--------|-------|----|---|----|--|----|--|
| 75624 | | 75625 | | 5/16 | 32 | 20 | | | | | | |
| 75626 | | 75627 | | 3/8 | | | | | | | | |
| 75628 | | 75629 | | 7/16 | | | | | | | | |
| 75630 | | 75631 | | 1/2 | | | | | | | | |
| 75632 | | 75633 | | 9/16 | | | | | | | | |
| 75634 | Cu-Be | 75635 | Al-Bron | 5/8 | | | | 6 | 65 | | | |
| 75636 | | 75637 | | | | | | | | | | |
| 75638 | | 75639 | | | | | | | | | | |
| 75640 | | 75641 | | | | | | | | | | |
| 75642 | | 75643 | | | | | | | | | | |
| 75644 | | 75645 | | | | | | | | | | |
| | | | | | | 11/16 | 35 | | | | 70 | |
| | | | | | | 3/4 | | | | | | |
| | | | | | | 13/16 | | | | | | |
| | | | | | | 7/8 | | | | | | |
| | | | | 15/16 | | | | | | | | |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g | | | | | |
|-------|-------|-------|---------|---------|--------|-------|----|----|----|--|----|--|
| 75678 | | 75679 | | 5/16 | 32 | 20 | | | | | | |
| 75680 | | 75681 | | 3/8 | | | | | | | | |
| 75682 | | 75683 | | 7/16 | | | | | | | | |
| 75684 | | 75685 | | 1/2 | | | | | | | | |
| 75686 | | 75687 | | 9/16 | | | | | | | | |
| 75688 | Cu-Be | 75689 | Al-Bron | 5/8 | | | | 12 | 65 | | | |
| 75690 | | 75691 | | | | | | | | | | |
| 75692 | | 75693 | | | | | | | | | | |
| 75694 | | 75695 | | | | | | | | | | |
| 75696 | | 75697 | | | | | | | | | | |
| 75698 | | 75699 | | | | | | | | | | |
| | | | | | | 11/16 | 35 | | | | 70 | |
| | | | | | | 3/4 | | | | | | |
| | | | | | | 13/16 | | | | | | |
| | | | | | | 7/8 | | | | | | |
| | | | | 15/16 | | | | | | | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ**



3/8"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|
| 78857 | | 78858 | | 5 | | | |
| 78859 | | 78860 | | 5,5 | | | |
| 78861 | | 78862 | | 6 | | | |
| 78863 | | 78864 | | 7 | | | 85 |
| 78865 | | 78866 | | 8 | | | |
| 78867 | | 78868 | | 9 | | | |
| 78869 | | 78870 | | 10 | | | 90 |
| 78871 | Cu-Be | 78872 | Al-Bron | 11 | 60 | 6 | 95 |
| 78873 | | 78874 | | 12 | | | 100 |
| 75966 | | 75967 | | 13 | | | 105 |
| 78875 | | 78876 | | 14 | | | |
| 78877 | | 78878 | | 15 | | | 110 |
| 78879 | | 78880 | | 16 | | | 115 |
| 78881 | | 78882 | | 17 | | | 120 |
| 78883 | | 78884 | | 19 | | | 130 |
| 78885 | | 78886 | | 20 | | | 135 |

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|
| 78909 | | 78910 | | 5 | | | |
| 78911 | | 78912 | | 5,5 | | | |
| 78913 | | 78914 | | 6 | | | |
| 78915 | | 78916 | | 7 | | | 85 |
| 78917 | | 78918 | | 8 | | | |
| 78919 | | 78920 | | 9 | | | |
| 78921 | | 78922 | | 10 | | | 90 |
| 78923 | Cu-Be | 78924 | Al-Bron | 11 | 60 | 12 | 95 |
| 78925 | | 78926 | | 12 | | | 100 |
| 78927 | | 78928 | | 13 | | | 105 |
| 78929 | | 78930 | | 14 | | | |
| 78931 | | 78932 | | 15 | | | 110 |
| 78933 | | 78934 | | 16 | | | 115 |
| 78935 | | 78936 | | 17 | | | 120 |
| 78937 | | 78938 | | 19 | | | 130 |
| 78939 | | 78940 | | 20 | | | 135 |

■ **INCH**

■ **6 PT.**



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-----|
| 78887 | | 78888 | | 5/16 | | | 85 |
| 78889 | | 78890 | | 3/8 | | | 100 |
| 78891 | | 78892 | | 7/16 | | | |
| 78893 | | 78894 | | 1/2 | | | 105 |
| 78895 | | 78896 | | 9/16 | | | |
| 78897 | Cu-Be | 78898 | Al-Bron | 5/8 | 60 | 6 | 115 |
| 78899 | | 78900 | | 11/16 | | | 125 |
| 78901 | | 78902 | | 3/4 | | | 130 |
| 78903 | | 78904 | | 13/16 | | | 145 |
| 78905 | | 78906 | | 7/8 | | | 155 |
| 78907 | | 78908 | | 15/16 | | | 190 |

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-----|
| 78941 | | 78942 | | 5/16 | | | 85 |
| 78943 | | 78944 | | 3/8 | | | 100 |
| 78945 | | 78946 | | 7/16 | | | |
| 78947 | | 78948 | | 1/2 | | | 105 |
| 78949 | | 78950 | | 9/16 | | | |
| 78951 | Cu-Be | 78952 | Al-Bron | 5/8 | 60 | 12 | 115 |
| 78953 | | 78954 | | 11/16 | | | 125 |
| 78955 | | 78956 | | 3/4 | | | 130 |
| 78957 | | 78958 | | 13/16 | | | 145 |
| 78959 | | 78960 | | 7/8 | | | 155 |
| 78961 | | 78962 | | 15/16 | | | 190 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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3/8"

LLAVE DE CARRACA REVERSIBLE / REVERSIBLE RATCHET HANDLE / CLÉ À CLIQUET RÉVERSIBLE / UMSCHALTKNARRE / CHIAVE A CRICCO REVERSIBILE / ROQUETE REVERSIVEL / РЕВЕРСИВНАЯ ТРЕЩЕТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 75700 | Cu-Be | 75701 | Al-Bron | 3/8 | 200 | 400 |



ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ

| COD. | MAT. | COD. | MAT. | AF inch | L (inch) | g |
|-------|-------|-------|---------|------------|----------|-----|
| 75702 | Cu-Be | 75703 | Al-Bron | 3/8 | 8 | 400 |
| 75704 | | 75705 | | | 10 | 500 |



CARRACA MACHO-HEMBRA / MALE-FEMALE RATCHET / CLIQUET MALE-FEMELLE / RATSCHÉ DOPELT FUNKTION / CRICCO MASCHIO-FEMMINA / ROQUETE MACHO-FÊMEA / ТРЕЩЕТКА ПАПА-МАМА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 75706 | Cu-Be | 75707 | Al-Bron | 3/8 | 200 | 350 |



MANGO CORREDIZO EN "T" / SLIDING "T" HANDLE / POIGNÉE COULISSANTE / T-GLEITGRIF / ASTA CON QUADRO SCORREVOLE "T" / CABO "T" CORREDIÇO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ

| COD. | MAT. | COD. | MAT. | AF inch | L (inch) | g |
|-------|-------|-------|---------|------------|----------|-----|
| 75708 | Cu-Be | 75709 | Al-Bron | 3/8 | 10 | 250 |



MANGO ARTICULADO / SWIVEL HANDLE / MANCHE ARTICULÉ / GELENKGRIF / MANICO ARTICOLATO / CABO ARTICULADO / ГИБКАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 75710 | Cu-Be | 75711 | Al-Bron | 3/8 | 175 | 220 |



MANGO ACODADO / OFFSET HANDLE / MANCHE CONTRE COUDÉ / GEKRÖPFTE HANDGRIF / DOPPIO MANICO / CABO DESALINHADO / ИЗОГНУТАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 75712 | Cu-Be | 75713 | Al-Bron | 3/8 | 200 | 300 |



ARTICULACIÓN UNIVERSAL / UNIVERSAL JOINT / CARDAN UNIVERSEL / KARDANGELLENK / SNODO CARDANICO / CARDAN UNIVERSAL / КАРДАННОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 75714 | Cu-Be | 75715 | Al-Bron | 3/8 | 70 | 150 |



ADAPTADOR / ADAPTER / ADAPTATEUR / VERBINDUNGSTEILE / ADATTATORE / PEÇA DE CONEXÃO / АДАПТЕР

| COD. | MAT. | COD. | MAT. | AF inch | AF inch | g |
|-------|-------|-------|---------|------------|------------|----|
| 75716 | Cu-Be | 75717 | Al-Bron | 3/8 | 1/4 | 20 |
| 75722 | | 75723 | | 3/8 | 1/2 | 50 |



36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



- 1/2"
- STANDARD
- MM
- 6 PT.

- 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|
| 70319 | | 71158 | | 6 | | | |
| 70320 | | 71159 | | 7 | | | 60 |
| 70321 | | 71160 | | 8 | | | |
| 70322 | | 71161 | | 9 | | | |
| 70323 | | 71162 | | 10 | | | 70 |
| 70324 | | 71163 | | 11 | 40 | | |
| 70325 | | 71164 | | 12 | | | |
| 70326 | | 71165 | | 13 | | | 80 |
| 70327 | | 71166 | | 14 | | | |
| 70328 | | 71167 | | 15 | | | |
| 70329 | | 71168 | | 16 | | | 90 |
| 70330 | | 71169 | | 17 | | | |
| 70331 | | 71170 | | 18 | | | |
| 70332 | | 71171 | | 19 | 42 | | 100 |
| 70333 | Cu-Be | 71172 | Al-Bron | 20 | | 6 | |
| 70334 | | 71173 | | 21 | | | 120 |
| 70335 | | 71174 | | 22 | | | 130 |
| 70336 | | 71175 | | 23 | 43 | | 140 |
| 70337 | | 71176 | | 24 | | | 170 |
| 70338 | | 71177 | | 25 | | | 180 |
| 70339 | | 71178 | | 26 | | | 190 |
| 70340 | | 71179 | | 27 | | | |
| 70341 | | 71180 | | 28 | | | |
| 70342 | | 71181 | | 29 | 46 | | 200 |
| 70343 | | 71182 | | 30 | | | |
| 70344 | | 71183 | | 32 | | | |
| 74693 | | 74692 | | 34 | 50 | | 350 |
| 74325 | | 74326 | | 36 | | | 400 |
| 79211 | | 79212 | | 41 | 55 | | 590 |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|
| 74448 | | 74475 | | 6 | | | |
| 74449 | | 74476 | | 7 | | | 60 |
| 74450 | | 74477 | | 8 | | | |
| 74451 | | 74478 | | 9 | | | |
| 74452 | | 74479 | | 10 | | | 70 |
| 74453 | | 74480 | | 11 | 40 | | |
| 74454 | | 74481 | | 12 | | | |
| 74455 | | 74482 | | 13 | | | 80 |
| 74456 | | 74483 | | 14 | | | |
| 74457 | | 74484 | | 15 | | | |
| 74458 | | 74485 | | 16 | | | 90 |
| 74459 | | 74486 | | 17 | | | |
| 74460 | | 74487 | | 18 | | | |
| 74461 | | 74488 | | 19 | 42 | | 100 |
| 74462 | Cu-Be | 74489 | Al-Bron | 20 | | 12 | |
| 74463 | | 74490 | | 21 | | | 120 |
| 74464 | | 74491 | | 22 | | | 130 |
| 74465 | | 74492 | | 23 | 43 | | 140 |
| 74466 | | 74493 | | 24 | | | 170 |
| 74467 | | 74494 | | 25 | | | 180 |
| 74468 | | 74495 | | 26 | | | 190 |
| 74469 | | 74496 | | 27 | | | |
| 74470 | | 74497 | | 28 | | | |
| 74471 | | 74498 | | 29 | 46 | | 200 |
| 74472 | | 74499 | | 30 | | | |
| 74473 | | 74500 | | 32 | | | |
| 75300 | | 75301 | | 34 | 50 | | 350 |
| 74474 | | 74501 | | 36 | | | 450 |
| 36452 | | 36453 | | 41 | 55 | | 590 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОВОБЕЗОПАСНЫЙ**



1/2"

■ STANDARD

■ INCH

■ 6 PT.



■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-----|
| 71184 | | 71202 | | 1/4 | | | |
| 71185 | | 71203 | | 5/16 | | | 60 |
| 35840 | | 35841 | | 11/32 | | | |
| 71186 | | 71204 | | 3/8 | | | 70 |
| 71187 | | 71205 | | 7/16 | 40 | | |
| 71188 | | 71206 | | 1/2 | | | |
| 71189 | | 71207 | | 9/16 | | | 80 |
| 71190 | | 71208 | | 19/32 | | | |
| 71191 | | 71209 | | 5/8 | | | |
| 71192 | | 71210 | | 11/16 | | | |
| 35842 | | 35843 | | 23/32 | 42 | | 90 |
| 71193 | Cu-Be | 71211 | Al-Bron | 3/4 | | 6 | |
| 71194 | | 71212 | | 25/32 | | | 100 |
| 71195 | | 71213 | | 13/16 | | | 120 |
| 71196 | | 71214 | | 7/8 | 43 | | 140 |
| 35844 | | 35845 | | 29/32 | | | 150 |
| 71197 | | 71215 | | 15/16 | | | 200 |
| 71198 | | 71216 | | 1 | | | 250 |
| 71199 | | 71217 | | 1.1/16 | | | 300 |
| 71200 | | 71218 | | 1.1/8 | 46 | | |
| 77788 | | 77789 | | 1.3/16 | | | |
| 71201 | | 71219 | | 1.1/4 | | | |
| 74882 | | 74883 | | 1.7/16 | | | |
| 78983 | | 78984 | | 1.1/2 | 55 | | |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-----|
| 74502 | | 74520 | | 1/4 | | | 60 |
| 74503 | | 74521 | | 5/16 | | | |
| 35850 | | 35851 | | 11/32 | | | 70 |
| 74504 | | 74522 | | 3/8 | | | |
| 74505 | | 74523 | | 7/16 | 40 | | |
| 74506 | | 74524 | | 1/2 | | | |
| 74507 | | 74525 | | 9/16 | | | 80 |
| 74508 | | 74526 | | 19/32 | | | |
| 74509 | | 74527 | | 5/8 | | | |
| 74510 | | 74528 | | 11/16 | | | |
| 35852 | | 35853 | | 23/32 | 42 | | 90 |
| 74511 | Cu-Be | 74529 | Al-Bron | 3/4 | | 12 | |
| 74512 | | 74530 | | 25/32 | | | 100 |
| 74513 | | 74531 | | 13/16 | | | 120 |
| 74514 | | 74532 | | 7/8 | 43 | | 140 |
| 35854 | | 35855 | | 29/32 | | | 150 |
| 74515 | | 74533 | | 15/16 | | | 200 |
| 74516 | | 74534 | | 1 | | | 250 |
| 74517 | | 74535 | | 1.1/16 | | | 300 |
| 74518 | | 74536 | | 1.1/8 | 46 | | |
| 77790 | | 77791 | | 1.3/16 | | | |
| 74519 | | 74537 | | 1.1/4 | | | |
| 75302 | | 75304 | | 1.7/16 | | | |
| 36446 | | 36447 | | 1.1/2 | 55 | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1/2"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|-------|-------|-------|---------|-------|--------|----|-----|
| 35000 | | 35001 | | 6 | | | | 35084 | | 35085 | | 6 | | | |
| 35002 | | 35003 | | 7 | | | | 35086 | | 35087 | | 7 | | | |
| 35004 | | 35005 | | 8 | | | | 35088 | | 35089 | | 8 | | | |
| 35006 | | 35007 | | 9 | | | | 35090 | | 35091 | | 9 | | | |
| 35008 | | 35009 | | 10 | | | | 35092 | | 35093 | | 10 | | | |
| 35010 | | 35011 | | 11 | | | | 35094 | | 35095 | | 11 | | | |
| 35012 | | 35013 | | 12 | | | 190 | 35096 | | 35097 | | 12 | | | 190 |
| 74284 | | 74285 | | 13 | | | | 35098 | | 35099 | | 13 | | | |
| 35014 | | 35015 | | 14 | | | | 35100 | | 35101 | | 14 | | | |
| 35016 | | 35017 | | 15 | | | | 35102 | | 35103 | | 15 | | | |
| 74294 | | 74295 | | 16 | | | | 35104 | | 35105 | | 16 | | | |
| 74286 | | 74287 | | 17 | | | | 35106 | | 35107 | | 17 | | | |
| 35018 | | 35019 | | 18 | | | 195 | 35108 | | 35109 | | 18 | | | 195 |
| 74288 | | 74289 | | 19 | | | 200 | 35110 | | 35111 | | 19 | | | 200 |
| 35020 | Cu-Be | 35021 | Al-Bron | 20 | 82 | 6 | 230 | 35112 | Cu-Be | 35113 | Al-Bron | 20 | 82 | 12 | 230 |
| 35022 | | 35023 | | 21 | | | 240 | 35114 | | 35115 | | 21 | | | 240 |
| 35024 | | 35025 | | 22 | | | 260 | 35116 | | 35117 | | 22 | | | 260 |
| 35026 | | 35027 | | 23 | | | 280 | 35118 | | 35119 | | 23 | | | 280 |
| 74290 | | 74291 | | 24 | | | 300 | 35120 | | 35121 | | 24 | | | 300 |
| 35028 | | 35029 | | 25 | | | 320 | 35122 | | 35123 | | 25 | | | 320 |
| 35030 | | 35031 | | 26 | | | 340 | 35124 | | 35125 | | 26 | | | 340 |
| 74292 | | 74293 | | 27 | | | 360 | 35126 | | 35127 | | 27 | | | 360 |
| 35032 | | 35033 | | 28 | | | 390 | 35128 | | 35129 | | 28 | | | 390 |
| 35034 | | 35035 | | 29 | | | 410 | 35130 | | 35131 | | 29 | | | 410 |
| 35036 | | 35037 | | 30 | | | 430 | 35132 | | 35133 | | 30 | | | 430 |
| 35038 | | 35039 | | 32 | | | 500 | 35134 | | 35135 | | 32 | | | 500 |
| 35040 | | 35041 | | 34 | | | 550 | 35136 | | 35137 | | 34 | | | 550 |
| 35042 | | 35043 | | 36 | | | 650 | 35138 | | 35139 | | 36 | | | 650 |
| 36450 | | 36451 | | 41 | | | 980 | 36454 | | 36455 | | 41 | | | 980 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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1/2"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **INCH**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|-----|-------|-------|-------|---------|---------|--------|-----|-----|
| 35044 | | 35045 | | 1/4 | | | | 35140 | | 35141 | | 1/4 | | | |
| 35046 | | 35047 | | 5/16 | | | | 35142 | | 35143 | | 5/16 | | | |
| 35048 | | 35049 | | 3/8 | | | | 35144 | | 35145 | | 3/8 | | | |
| 35050 | | 35051 | | 7/16 | | | | 35146 | | 35147 | | 7/16 | | | |
| 35052 | | 35053 | | 1/2 | | 190 | | 35148 | | 35149 | | 1/2 | | 190 | |
| 35054 | | 35055 | | 9/16 | | | | 35150 | | 35151 | | 9/16 | | | |
| 35056 | | 35057 | | 19/32 | | | | 35152 | | 35153 | | 19/32 | | | |
| 35058 | | 35059 | | 5/8 | | | | 35154 | | 35155 | | 5/8 | | | |
| 35060 | | 35061 | | 11/16 | | | | 35156 | | 35157 | | 11/16 | | | |
| 35062 | | 35063 | | 3/4 | | 200 | | 35158 | | 35159 | | 3/4 | | 200 | |
| 35064 | Cu-Be | 35065 | Al-Bron | 25/32 | 82 | 6 | 230 | 35160 | Cu-Be | 35161 | Al-Bron | 25/32 | 82 | 12 | 230 |
| 35066 | | 35067 | | 13/16 | | | 240 | 35162 | | 35163 | | 13/16 | | | 240 |
| 35068 | | 35069 | | 7/8 | | | 260 | 35164 | | 35165 | | 7/8 | | | 260 |
| 35070 | | 35071 | | 15/16 | | | 300 | 35166 | | 35167 | | 15/16 | | | 300 |
| 35072 | | 35073 | | 1 | | | 320 | 35168 | | 35169 | | 1 | | | 320 |
| 35074 | | 35075 | | 1.1/16 | | | 360 | 35170 | | 35171 | | 1.1/16 | | | 360 |
| 35076 | | 35077 | | 1.1/8 | | | 410 | 35172 | | 35173 | | 1.1/8 | | | 410 |
| 35078 | | 35079 | | 1.3/16 | | | 430 | 35174 | | 35175 | | 1.3/16 | | | 430 |
| 35080 | | 35081 | | 1.1/4 | | | 500 | 35176 | | 35177 | | 1.1/4 | | | 500 |
| 35082 | | 35083 | | 1.7/16 | | | 650 | 35178 | | 35179 | | 1.7/16 | | | 650 |
| 36444 | | 36445 | | 1.1/2 | | | 800 | 36448 | | 36449 | | 1.1/2 | | | 800 |

LLAVE DE CARRACA REVERSIBLE / REVERSIBLE RATCHET HANDLE / CLÉ À CLIQUET RÉVERSIBLE / UMSCHALTKNARRE / CHIAVE A CRICCO REVERSIBILE / ROQUETE REVERSIVEL / РЕВЕРСИВНАЯ ТРЕЩЕТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 70375 | Cu-Be | 71272 | Al-Bron | 1/2 | 250 | 600 |



CARRACA MACHO-HEMBRA / MALE-FEMALE RATCHET / CLIQUET MALE-FEMELLE / RATSCHÉ DOPPELT FUNKTION / CRICCO MASCHIO-FEMMINA / ROQUETE MACHO-FÊMEA / ТРЕЩЕТКА ПАПА-МАМА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|-----|
| 73724 | Cu-Be | 73725 | Al-Bron | 1/2 | 250 | 450 |



MANGO CORREDIZO EN "T" / SLIDING "T" HANDLE / POIGNÉE COULISSANTE / T-GLEITGRIF / ASTA CON QUADRO SCORREVOLE "T" / CABO "T" CORREDIÇO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ

| COD. | MAT. | COD. | MAT. | AF inch | L (inch) | g |
|-------|-------|-------|---------|---------|----------|-----|
| 70378 | | 71274 | | 1/2 | 10 | 400 |
| 70379 | Cu-Be | 71275 | Al-Bron | | 12 | 500 |



1/2"

MANGO ARTICULADO / SWIVEL HANDLE / MANCHE ARTICULÉ / GELENKGRIF / MANICO ARTICOLATO / CABO ARTICULADO / ГИБКАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 72400 | | 72401 | | 1/2 | 230 | 330 |
| 72402 | Cu-Be | 72403 | Al-Bron | | 330 | 400 |
| 72404 | | 72405 | | | 410 | 550 |

**MANGO ACODADO / OFFSET HANDLE / MANCHE CONTRE COUDÉ / GEKRÖPFTE HANDGRIF / DOPPIO MANICO / CABO DESALINHADO / ИЗОГНУТАЯ РУКОЯТКА**

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 72410 | Cu-Be | 72411 | Al-Bron | 1/2 | 230 | 400 |

**PUNTA PLANA CON VASO / FLAT BIT SOCKET / EMBOUT FENTE À DOUILLE / FLACHE SCHRAUBENDREHEREINSATZ / PUNTA PIATTA CON BUSSOLA / PONTA DE FENDA COM CHAVE DE SAIXA / ГОЛОВКА С ПЛОСКОЙ ОТВЕРТКОЙ**

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Ø mm | g |
|-------|-------|-------|---------|------------|--------|---------|-----|
| 73709 | Cu-Be | 73710 | Al-Bron | 1/2 | 50 | 13 x 2 | 100 |

**BERBIQUÍ / SPEEDER HANDLE / VILEBREQUIN / WINDE / LEVA GIROBECCHINO / MANIVELA / КОЛЕНЧАТАЯ РУЧКА**

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 72416 | Cu-Be | 72417 | Al-Bron | 1/2 | 390 | 750 |

**ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ**

| COD. | MAT. | COD. | MAT. | AF inch | L (inch) | g |
|-------|-------|-------|---------|------------|----------|-----|
| 70383 | | 71279 | | 1/2 | 4 | 200 |
| 76490 | | 76491 | | | 5 | 245 |
| 70384 | Cu-Be | 71280 | Al-Bron | | 8 | 400 |
| 70385 | | 71281 | | | 10 | 500 |
| 75477 | | 75478 | | | 16 | 715 |

**ARTICULACIÓN UNIVERSAL / UNIVERSAL JOINT / CARDAN UNIVERSEL / KARDANGELNENK / SNODO CARDANICO / CARDAN UNIVERSAL / КАРДАННОЕ СОЕДИНЕНИЕ**

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|------------|--------|-----|
| 70372 | Cu-Be | 71269 | Al-Bron | 1/2 | 80 | 200 |

**ADAPTADOR / ADAPTER / ADAPTATEUR / VERBINDUNGSTEILE / ADATTATORE / PEÇA DE CONEXÃO / АДАПТЕР**

| COD. | MAT. | COD. | MAT. | AF inch | AF inch | g |
|-------|-------|-------|---------|------------|------------|-----|
| 75720 | | 75721 | | 1/2-3/8 | 1/2-3/4 | 70 |
| 70369 | Cu-Be | 71266 | Al-Bron | | | 200 |



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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ**



■ 3/4"

■ STANDARD

■ MM

■ 6 PT.

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 74649 | | 74653 | | 17 | | | |
| 75724 | | 75725 | | 18 | 50 | | 200 |
| 74650 | | 74654 | | 19 | | | |
| 74651 | | 74655 | | 21 | | | 250 |
| 74652 | | 74656 | | 22 | | | |
| 70345 | | 71220 | | 24 | | | |
| 71908 | | 72953 | | 26 | 55 | | 280 |
| 70346 | | 71221 | | 27 | | | |
| 75726 | | 75727 | | 28 | | | 310 |
| 75728 | | 75729 | | 29 | | | 320 |
| 70347 | | 71222 | | 30 | | | 370 |
| 75730 | | 75731 | | 31 | | | 380 |
| 70348 | | 71223 | | 32 | | | |
| 77792 | Cu-Be | 77793 | Al-Bron | 33 | | 6 | 410 |
| 74863 | | 74864 | | 34 | 60 | | 440 |
| 77794 | | 77795 | | 35 | | | 460 |
| 70349 | | 71224 | | 36 | | | 470 |
| 77796 | | 77797 | | 37 | | | 500 |
| 74865 | | 74866 | | 38 | | | 650 |
| 70350 | | 71225 | | 41 | | | 700 |
| 77798 | | 77799 | | 42 | 65 | | 750 |
| 70351 | | 71226 | | 46 | | | 850 |
| 77800 | | 77801 | | 47 | | | 900 |
| 70352 | | 71227 | | 50 | | | 950 |
| 77802 | | 77803 | | 52 | 70 | | 1100 |
| 77804 | | 77805 | | 55 | | | |
| 77806 | | 77807 | | 60 | | | |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 75734 | | 75735 | | 17 | | | |
| 75736 | | 75737 | | 18 | 50 | | 200 |
| 75738 | | 75739 | | 19 | | | |
| 75740 | | 75741 | | 21 | | | 250 |
| 75742 | | 75743 | | 22 | | | |
| 74538 | | 74547 | | 24 | | | |
| 74539 | | 74548 | | 26 | 55 | | 280 |
| 74540 | | 74549 | | 27 | | | 310 |
| 75744 | | 75745 | | 28 | | | 320 |
| 75746 | | 75747 | | 29 | | | 370 |
| 74541 | | 74550 | | 30 | | | 380 |
| 75748 | | 75749 | | 31 | | | |
| 74542 | | 74551 | | 32 | | | |
| 77810 | Cu-Be | 77811 | Al-Bron | 33 | | 12 | 410 |
| 75750 | | 75751 | | 34 | 60 | | 440 |
| 77812 | | 77813 | | 35 | | | 460 |
| 74543 | | 74552 | | 36 | | | 470 |
| 77814 | | 77815 | | 37 | | | 500 |
| 75752 | | 75753 | | 38 | | | 650 |
| 74544 | | 74553 | | 41 | | | 700 |
| 77816 | | 77817 | | 42 | 65 | | 750 |
| 74545 | | 74554 | | 46 | | | 850 |
| 77818 | | 77819 | | 47 | | | 900 |
| 74546 | | 74555 | | 50 | | | 950 |
| 77820 | | 77821 | | 52 | 70 | | 1100 |
| 77822 | | 77823 | | 55 | | | |
| 77824 | | 77825 | | 60 | | | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



3/4"

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|-----|
| 74786 | | 74787 | | 3/4 | 50 | | 220 |
| 75732 | | 75733 | | 13/16 | | | 240 |
| 74788 | | 74789 | | 7/8 | | | |
| 74790 | | 74791 | | 15/16 | 55 | | |
| 74792 | | 74793 | | 1 | | 280 | |
| 74802 | | 74803 | | 1.1/16 | | | |
| 74804 | | 74805 | | 1.1/8 | | 310 | |
| 35846 | | 35847 | | 1.5/32 | | 360 | |
| 74867 | | 74868 | | 1.3/16 | | | |
| 35848 | | 35849 | | 1.7/32 | | 400 | |
| 74869 | | 74870 | | 1.1/4 | | | |
| 71228 | Cu-Be | 71239 | Al-Bron | 1.5/16 | 60 | 6 | 430 |
| 71229 | | 71240 | | 1.3/8 | | | 470 |
| 71230 | | 71241 | | 1.7/16 | | | 480 |
| 71231 | | 71242 | | 1.1/2 | | | 550 |
| 71232 | | 71243 | | 1.9/16 | | | 650 |
| 71233 | | 71244 | | 1.5/8 | | | |
| 71234 | | 71245 | | 1.11/16 | | | |
| 71235 | | 71246 | | 1.3/4 | 65 | 700 | |
| 71236 | | 71247 | | 1.13/16 | | | |
| 71237 | | 71248 | | 1.7/8 | | | |
| 77808 | | 77809 | | 1.15/16 | | 800 | |
| 71238 | | 71249 | | 2 | 70 | 850 | |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|-----|
| 75754 | | 75755 | | 3/4 | 50 | | 220 |
| 75752 | | 75753 | | 13/16 | | | 240 |
| 75758 | | 75759 | | 7/8 | | | |
| 75760 | | 75761 | | 15/16 | 55 | | |
| 75762 | | 75763 | | 1 | | 280 | |
| 75764 | | 75765 | | 1.1/16 | | | |
| 75766 | | 75767 | | 1.1/8 | | 310 | |
| 35856 | | 35857 | | 1.5/32 | | 360 | |
| 75768 | | 75769 | | 1.3/16 | | | |
| 35858 | | 35859 | | 1.7/32 | | 400 | |
| 75770 | | 75771 | | 1.1/4 | | | |
| 74556 | Cu-Be | 74567 | Al-Bron | 1.5/16 | 60 | 12 | 430 |
| 74557 | | 74568 | | 1.3/8 | | | 470 |
| 74558 | | 74569 | | 1.7/16 | | | 480 |
| 74559 | | 74570 | | 1.1/2 | | | 550 |
| 74560 | | 74571 | | 1.9/16 | | | 650 |
| 74561 | | 74572 | | 1.5/8 | | | |
| 74562 | | 74573 | | 1.11/16 | | | |
| 74563 | | 74574 | | 1.3/4 | 65 | 700 | |
| 74564 | | 74575 | | 1.13/16 | | | |
| 74565 | | 74576 | | 1.7/8 | | | |
| 77826 | | 77827 | | 1.15/16 | | 800 | |
| 74566 | | 74577 | | 2 | 70 | 850 | |

BE SAFE...BE EFFICIENT

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



3/4"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|------|-----|-------|-------|-------|---------|-------|--------|------|-----|
| 35180 | | 35181 | | 17 | | | | 35274 | | 35275 | | 17 | | | |
| 35182 | | 35183 | | 18 | | | | 35276 | | 35277 | | 18 | | | |
| 35184 | | 35185 | | 19 | | 500 | | 35278 | | 35279 | | 19 | | 500 | |
| 35186 | | 35187 | | 21 | | | | 35280 | | 35281 | | 21 | | | |
| 35188 | | 35189 | | 22 | | | | 35282 | | 35283 | | 22 | | | |
| 35190 | | 35191 | | 24 | | 550 | | 35284 | | 35285 | | 24 | | 550 | |
| 35192 | | 35193 | | 26 | | | | 35286 | | 35287 | | 26 | | | |
| 35194 | | 35195 | | 27 | | | | 35288 | | 35289 | | 27 | | | |
| 35196 | | 35197 | | 28 | | 600 | | 35290 | | 35291 | | 28 | | 600 | |
| 35198 | | 35199 | | 29 | | | | 35292 | | 35293 | | 29 | | | |
| 35200 | | 35201 | | 30 | 90 | | | 35294 | | 35295 | | 30 | 90 | | |
| 35202 | | 35203 | | 31 | | | | 35296 | | 35297 | | 31 | | | |
| 35204 | | 70484 | | 32 | | | | 35298 | | 35299 | | 32 | | | |
| 35206 | Cu-Be | 35207 | Al-Bron | 33 | | 6 | 650 | 35300 | Cu-Be | 35301 | Al-Bron | 33 | | 12 | 650 |
| 35208 | | 35209 | | 34 | | | | 35302 | | 35303 | | 34 | | | |
| 35210 | | 35211 | | 35 | | | | 35304 | | 35305 | | 35 | | | |
| 76775 | | 70485 | | 36 | | 700 | | 35306 | | 35307 | | 36 | | 700 | |
| 35212 | | 35213 | | 37 | | 750 | | 35308 | | 35309 | | 37 | | 750 | |
| 35214 | | 35215 | | 38 | | 800 | | 35310 | | 35311 | | 38 | | 800 | |
| 35216 | | 35217 | | 41 | | 900 | | 35312 | | 35313 | | 41 | | 900 | |
| 35218 | | 35219 | | 42 | | 950 | | 35314 | | 35315 | | 42 | | 950 | |
| 35220 | | 35221 | | 46 | | 1150 | | 35316 | | 35317 | | 46 | | 1150 | |
| 35222 | | 35223 | | 47 | | 1200 | | 35318 | | 35319 | | 47 | | 1200 | |
| 35224 | | 35225 | | 50 | 100 | 1250 | | 35320 | | 35321 | | 50 | 100 | 1250 | |
| 35226 | | 35227 | | 52 | | | | 35322 | | 35323 | | 52 | | | |
| 35228 | | 35229 | | 55 | | 1300 | | 35324 | | 35325 | | 55 | | 1300 | |
| 35230 | | 35231 | | 60 | | 1400 | | 35326 | | 35327 | | 60 | | 1400 | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



3/4"

INCH

6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|------|---|
| 35232 | | 35233 | | 3/4 | | | |
| 35234 | | 35235 | | 13/16 | | 500 | |
| 35236 | | 35237 | | 7/8 | | | |
| 35238 | | 35239 | | 15/16 | | 550 | |
| 35240 | | 35241 | | 1 | | | |
| 35242 | | 35243 | | 1.1/16 | | 600 | |
| 35244 | | 35245 | | 1.1/8 | | | |
| 35246 | | 35247 | | 1.3/16 | 90 | | |
| 35248 | | 35249 | | 1.1/4 | | | |
| 35250 | | 35251 | | 1.5/16 | | 650 | |
| 35252 | Cu-Be | 35253 | Al-Bron | 1.3/8 | | 6 | |
| 35254 | | 35255 | | 1.7/16 | | 700 | |
| 35256 | | 35257 | | 1.1/2 | | 800 | |
| 35258 | | 35259 | | 1.9/16 | | 900 | |
| 35260 | | 35261 | | 1.5/8 | | | |
| 35262 | | 35263 | | 1.11/16 | | 950 | |
| 35264 | | 35265 | | 1.3/4 | | 1000 | |
| 35266 | | 35267 | | 1.13/16 | | 1150 | |
| 35268 | | 35269 | | 1.7/8 | 100 | | |
| 35270 | | 35271 | | 1.15/16 | | 1200 | |
| 35272 | | 35273 | | 2 | | 1250 | |

12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|------|---|
| 35328 | | 35329 | | 3/4 | | | |
| 35330 | | 35331 | | 13/16 | | 500 | |
| 35332 | | 35333 | | 7/8 | | | |
| 35334 | | 35335 | | 15/16 | | 550 | |
| 35336 | | 35337 | | 1 | | | |
| 35338 | | 35339 | | 1.1/16 | | 600 | |
| 35340 | | 35341 | | 1.1/8 | | | |
| 35342 | | 35343 | | 1.3/16 | 90 | | |
| 35344 | | 35345 | | 1.1/4 | | | |
| 35346 | | 35347 | | 1.5/16 | | 650 | |
| 35348 | Cu-Be | 35349 | Al-Bron | 1.3/8 | | 12 | |
| 35350 | | 35351 | | 1.7/16 | | 700 | |
| 35352 | | 35353 | | 1.1/2 | | 800 | |
| 35354 | | 35355 | | 1.9/16 | | 900 | |
| 35356 | | 35357 | | 1.5/8 | | | |
| 35358 | | 35359 | | 1.11/16 | | 950 | |
| 35360 | | 35361 | | 1.3/4 | | 1000 | |
| 35362 | | 35363 | | 1.13/16 | | 1150 | |
| 35364 | | 35365 | | 1.7/8 | 100 | | |
| 35366 | | 35367 | | 1.15/16 | | 1200 | |
| 35368 | | 35369 | | 2 | | 1250 | |

CARRACA MACHO-HEMBRA / MALE-FEMALE RATCHET / CLIQUET MALE-FEMELLE / RATSCHÉ DOPPELT FUNKTION / CRICCO MASCHIO-FEMMINA / ROQUETE MACHO-FÊMEA / ТРЕЩЕТКА ПАПА-МАМА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 73726 | Cu-Be | 73727 | Al-Bron | 3/4 | 300 | 1000 |

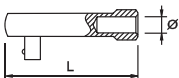


LLAVE DE CARRACA REVERSIBLE / REVERSIBLE RATCHET HANDLE / CLÉ À CLIQUET RÉVERSIBLE / UMSCHALTKNARRE / CHIAVE A CRICCO REVERSIBILE / ROQUETE REVERSIVEL / РЕВЕРСИВНАЯ ТРЕЩЕТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 70376 | Cu-Be | 71273 | Al-Bron | 3/4 | 390 | 1400 |



CABEZA DE CARRACA / RATCHET HEAD / TÊTE À CLIQUET / RATSCHÉ KOPF / TESTA A CRICCO / CABEÇA DE ROQUETE / ГОЛОВКА ТРЕЩЕТКИ



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|---------|--------|---------|------|
| 73712 | Cu-Be | 73713 | Al-Bron | 3/4 | 160 | 21 | 1500 |





Cu-Be Cobre berillo / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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3/4"



MANGO CORREDIZO EN "T" / SLIDING "T" HANDLE / POIGNÉE COULISSANTE / T-GLEITGRIF / ASTA CON QUADRO SCORREVOLE "T" / CABO "T" CORREDIÇO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 70380 | Cu-Be | 71276 | Al-Bron | 3/4 | 250 | 900 |
| 70381 | | 71277 | | | 460 | 1700 |




MANGO CORREDIZO EN "T" LARGO / LONG SLIDING "T" HANDLE / POIGNÉE COULISSANTE LONGUE / LANGE T-GRIFF MIT GLEITSTÜCK / MANICO LUNGO SCORREVOLE A T / CABO T CORREDIÇO LONGO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ ДЛИННАЯ

| COD. | MAT. | COD. | MAT. |  | L (mm) | H (mm) |  |
|-------|-------|-------|---------|---|--------|--------|---|
| 73717 | Cu-Be | 73718 | Al-Bron | 3/4 | 350 | 190 | 1500 |




MANGO ARTICULADO / SWIVEL HANDLE / MANCHE ARTICULÉ / GELENKGRIF / MANICO ARTICOLATO / CABO ARTICULADO / ГИБКАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 72406 | Cu-Be | 72407 | Al-Bron | 3/4 | 300 | 600 |




MANGO ACODADO / OFFSET HANDLE / MANCHE CONTRE COUDÉ / GEKRÖPFTE HANDGRIFF / DOPPIO MANICO / CABO DESALINHADO / ИЗГНУТАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|--|--------|---|
| 72412 | Cu-Be | 72413 | Al-Bron | 3/4 | 280 | 700 |



ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ

| COD. | MAT. | COD. | MAT. |  | L (inch) |  |
|-------|-------|-------|---------|---|----------|--|
| 70386 | Cu-Be | 71282 | Al-Bron | 3/4 | 4 | 200 |
| 70387 | | 71283 | | | 8 | 400 |
| 70388 | | 71284 | | | 10 | 500 |
| 75487 | | 75488 | | | 16 | 1590 |





ARTICULACIÓN UNIVERSAL / UNIVERSAL JOINT / CARDAN UNIVERSEL / KARDANGELLENK / SNODO CARDANICO / CARDAN UNIVERSAL / КАРДАННОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 70373 | Cu-Be | 71270 | Al-Bron | 3/4 | 135 | 600 |


ARTICULACIÓN FLEXIBLE / FLEXIBLE JOINT / ARTICULATION FLEXIBLE / FLEXIBLE VERBINDUNG / ARTICOLAZIONE FLESSIBILE / ARTICULAÇÃO FLEXÍVEL / ГИБКОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |  |
|-------|-------|-------|---------|---|--------|---|---|
| 72396 | Cu-Be | 72397 | Al-Bron | 3/4 | 120 | 21 | 800 |


ADAPTADOR / ADAPTER / ADAPTATEUR / VERBINDUNGSTEILE / ADATTATORE / PEÇA DE CONEXÃO / АДАПТЕР

| COD. | MAT. | COD. | MAT. |  |  |  |
|-------|-------|-------|---------|---|---|--|
| 70368 | Cu-Be | 71265 | Al-Bron | 3/4-1/2 | | 200 |
| 70371 | | 71268 | | 3/4-1 | | 410 |



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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



- 1"
- STANDARD
- MM
- 6 PT.

- 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 75772 | | 75773 | | 22 | | | 330 |
| 75774 | | 75775 | | 24 | | | 340 |
| 75776 | | 75777 | | 25 | | | 350 |
| 75778 | | 75779 | | 26 | 55 | | 360 |
| 75780 | | 75781 | | 27 | | | 370 |
| 75782 | | 75783 | | 28 | | | 370 |
| 75784 | | 75785 | | 29 | | | 400 |
| 75786 | | 75787 | | 30 | | | 410 |
| 75788 | | 75789 | | 31 | | | 440 |
| 75790 | | 75791 | | 32 | 60 | | 450 |
| 75792 | | 75793 | | 34 | | | 460 |
| 75794 | | 75795 | | 36 | | | 500 |
| 75796 | | 75797 | | 38 | | | 600 |
| 70353 | Cu-Be | 71250 | Al-Bron | 41 | | 6 | 700 |
| 70354 | | 71251 | | 42 | 65 | | 800 |
| 70355 | | 71252 | | 46 | | | 1000 |
| 70356 | | 71253 | | 50 | 70 | | 1100 |
| 70357 | | 71254 | | 55 | 75 | | 1400 |
| 70358 | | 71255 | | 60 | | | 1500 |
| 70359 | | 71256 | | 65 | 80 | | 2000 |
| 70360 | | 71257 | | 70 | | | 2200 |
| 70361 | | 71258 | | 75 | | | 4600 |
| 70362 | | 71259 | | 80 | 85 | | 4800 |
| 70363 | | 71260 | | 85 | | | 4900 |
| 70364 | | 71261 | | 90 | | | 4900 |
| 70365 | | 71262 | | 95 | 90 | | 5000 |
| 70366 | | 71263 | | 100 | | | 5200 |
| 70367 | | 71264 | | 105 | 95 | | 5200 |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 75828 | | 75829 | | 22 | | | 330 |
| 75830 | | 75831 | | 24 | | | 340 |
| 75832 | | 75833 | | 25 | | | 350 |
| 75834 | | 75835 | | 26 | 55 | | 360 |
| 75836 | | 75837 | | 27 | | | 370 |
| 75838 | | 75839 | | 28 | | | 370 |
| 75840 | | 75841 | | 29 | | | 400 |
| 75842 | | 75843 | | 30 | | | 410 |
| 75844 | | 75845 | | 31 | | | 440 |
| 75846 | | 75847 | | 32 | 60 | | 450 |
| 75848 | | 75849 | | 34 | | | 460 |
| 75850 | | 75851 | | 36 | | | 500 |
| 75852 | | 75853 | | 38 | | | 600 |
| 74578 | Cu-Be | 74593 | Al-Bron | 41 | | 12 | 700 |
| 74579 | | 74594 | | 42 | 65 | | 800 |
| 74580 | | 74595 | | 46 | | | 1000 |
| 74581 | | 74596 | | 50 | 70 | | 1100 |
| 74582 | | 74597 | | 55 | 75 | | 1400 |
| 74583 | | 74598 | | 60 | | | 1500 |
| 74584 | | 74599 | | 65 | 80 | | 2000 |
| 74585 | | 74600 | | 70 | | | 2200 |
| 74586 | | 74601 | | 75 | | | 4600 |
| 74587 | | 74602 | | 80 | 85 | | 4800 |
| 74588 | | 74603 | | 85 | | | 4900 |
| 74589 | | 74604 | | 90 | | | 4900 |
| 74590 | | 74605 | | 95 | 90 | | 5000 |
| 74591 | | 74606 | | 100 | | | 5200 |
| 74592 | | 74607 | | 105 | 95 | | 5200 |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1"

■ STANDARD

■ INCH

■ 6 PT.



■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 75798 | | 75799 | | 1.1/16 | 55 | 6 | 360 |
| 75800 | | 75801 | | 1.1/8 | | | |
| 75802 | | 75803 | | 1.3/16 | 60 | 6 | 400 |
| 75804 | | 75805 | | 1.1/4 | | | |
| 75806 | | 75807 | | 1.5/16 | 65 | 6 | 440 |
| 75808 | | 75809 | | 1.3/8 | | | |
| 75810 | | 75811 | | 1.7/16 | 70 | 6 | 460 |
| 75812 | | 75813 | | 1.1/2 | | | |
| 75814 | | 75815 | | 1.5/8 | 75 | 6 | 500 |
| 77828 | | 77829 | | 1.13/16 | | | |
| 75816 | Cu-Be | 75817 | Al-Bron | 1.7/8 | 80 | 6 | 550 |
| 75818 | | 75819 | | 2 | | | |
| 77830 | | 77831 | | 2.1/8 | 80 | 6 | 700 |
| 75820 | | 75821 | | 2.1/4 | | | |
| 77832 | | 77833 | | 2.3/8 | 80 | 6 | 800 |
| 75822 | | 75823 | | 2.1/2 | | | |
| 77834 | | 77835 | | 2.9/16 | 80 | 6 | 850 |
| 75824 | | 75825 | | 2.3/4 | | | |
| 77836 | | 77837 | | 2.15/16 | 80 | 6 | 850 |
| 75826 | | 75827 | | 3 | | | |
| 77838 | | 77839 | | 3.1/8 | 1400 | 6 | 1000 |

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 75854 | | 75855 | | 1.1/16 | 55 | 12 | 360 |
| 75856 | | 75857 | | 1.1/8 | | | |
| 75858 | | 75859 | | 1.3/16 | 60 | 12 | 400 |
| 75860 | | 75861 | | 1.1/4 | | | |
| 75862 | | 75863 | | 1.5/16 | 65 | 12 | 440 |
| 75864 | | 75865 | | 1.3/8 | | | |
| 75866 | | 75867 | | 1.7/16 | 70 | 12 | 460 |
| 75868 | | 75869 | | 1.1/2 | | | |
| 75870 | | 75871 | | 1.5/8 | 75 | 12 | 500 |
| 77840 | | 77841 | | 1.13/16 | | | |
| 75872 | Cu-Be | 75873 | Al-Bron | 1.7/8 | 80 | 12 | 550 |
| 75874 | | 75875 | | 2 | | | |
| 77842 | | 77843 | | 2.1/8 | 80 | 12 | 700 |
| 75876 | | 75877 | | 2.1/4 | | | |
| 77844 | | 77845 | | 2.3/8 | 80 | 12 | 800 |
| 75878 | | 75879 | | 2.1/2 | | | |
| 77846 | | 77847 | | 2.9/16 | 80 | 12 | 850 |
| 75880 | | 75881 | | 2.3/4 | | | |
| 77848 | | 77849 | | 2.15/16 | 80 | 12 | 1000 |
| 75882 | | 75883 | | 3 | | | |
| 77850 | | 77851 | | 3.1/8 | 1400 | 12 | 1250 |

EGGA Master

ART IN INNOVATION

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|------|---|-------|-------|-------|---------|-------|--------|------|---|
| 35370 | | 35371 | | 22 | | | | 35468 | | 35469 | | 22 | | | |
| 35372 | | 35373 | | 24 | | | | 35470 | | 35471 | | 24 | | | |
| 35374 | | 35375 | | 25 | | | | 35472 | | 35473 | | 25 | | | |
| 35376 | | 35377 | | 26 | | | | 35474 | | 35475 | | 26 | | | |
| 35378 | | 35379 | | 27 | | | | 35476 | | 35477 | | 27 | | | |
| 35380 | | 35381 | | 28 | | 800 | | 35478 | | 35479 | | 28 | | 800 | |
| 35382 | | 35383 | | 29 | | | | 35480 | | 35481 | | 29 | | | |
| 35384 | | 35385 | | 30 | 100 | | | 35482 | | 35483 | | 30 | 100 | | |
| 35386 | | 35387 | | 31 | | | | 35484 | | 35485 | | 31 | | | |
| 35388 | | 35389 | | 32 | | | | 35486 | | 35487 | | 32 | | | |
| 35390 | | 35391 | | 34 | | 850 | | 35488 | | 35489 | | 34 | | 850 | |
| 35392 | | 35393 | | 36 | | 900 | | 35490 | | 35491 | | 36 | | 900 | |
| 35394 | | 35395 | | 38 | | 950 | | 35492 | | 35493 | | 38 | | 950 | |
| 35396 | Cu-Be | 35397 | Al-Bron | 41 | | 1000 | | 35494 | Cu-Be | 35495 | Al-Bron | 41 | | 1000 | |
| 35398 | | 35399 | | 42 | | 1050 | 6 | 35496 | | 35497 | | 42 | | 1050 | |
| 35400 | | 35401 | | 46 | | 1250 | | 35498 | | 35499 | | 46 | | 1250 | |
| 35402 | | 35403 | | 50 | 115 | 1450 | | 35500 | | 35501 | | 50 | 115 | 1450 | |
| 35404 | | 35405 | | 55 | 125 | 1750 | | 35502 | | 35503 | | 55 | 125 | 1750 | |
| 35406 | | 35407 | | 60 | | 2100 | | 35504 | | 35505 | | 60 | | 2100 | |
| 35408 | | 35409 | | 65 | 135 | 2600 | | 35506 | | 35507 | | 65 | 135 | 2600 | |
| 35410 | | 35411 | | 70 | | 3050 | | 35508 | | 35509 | | 70 | | 3050 | |
| 35412 | | 35413 | | 75 | | 3850 | | 35510 | | 35511 | | 75 | | 3850 | |
| 35414 | | 35415 | | 80 | | 4300 | | 35512 | | 35513 | | 80 | | 4300 | |
| 35416 | | 35417 | | 85 | | 4600 | | 35514 | | 35515 | | 85 | | 4600 | |
| 35418 | | 35419 | | 90 | 140 | 4900 | | 35516 | | 35517 | | 90 | 140 | 4900 | |
| 35420 | | 35421 | | 95 | | 5300 | | 35518 | | 35519 | | 95 | | 5300 | |
| 35422 | | 35423 | | 100 | | 5750 | | 35520 | | 35521 | | 100 | | 5750 | |
| 35424 | | 35425 | | 105 | | 6200 | | 35522 | | 35523 | | 105 | | 6200 | |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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1"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **INCH**

■ **6 PT.**

■ **12 PT.**



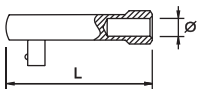
| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|------|-------|-------|-------|---------|---------|--------|-----|------|
| 35426 | | 35427 | | 1.1/16 | | | | 35524 | | 35525 | | 1.1/16 | | | |
| 35428 | | 35429 | | 1.1/8 | | 800 | | 35526 | | 35527 | | 1.1/8 | | 800 | |
| 35430 | | 35431 | | 1.3/16 | | | | 35528 | | 35529 | | 1.3/16 | | | |
| 35432 | | 35433 | | 1.1/4 | | | | 35530 | | 35531 | | 1.1/4 | | | |
| 35434 | | 35435 | | 1.5/16 | 100 | | 850 | 35532 | | 35533 | | 1.5/16 | 100 | | 850 |
| 35436 | | 35437 | | 1.3/8 | | | | 35534 | | 35535 | | 1.3/8 | | | |
| 35438 | | 35439 | | 1.7/16 | | | 900 | 35536 | | 35537 | | 1.7/16 | | | 900 |
| 35440 | | 35441 | | 1.1/2 | | | 950 | 35538 | | 35539 | | 1.1/2 | | | 950 |
| 35442 | | 35443 | | 1.5/8 | | | 1000 | 35540 | | 35541 | | 1.5/8 | | | 1000 |
| 35444 | | 35445 | | 1.13/16 | | | 1250 | 35542 | | 35543 | | 1.13/16 | | | 1250 |
| 35446 | Cu-Be | 35447 | Al-Bron | 1.7/8 | 115 | 6 | 1300 | 35544 | Cu-Be | 35545 | Al-Bron | 1.7/8 | 115 | 12 | 1300 |
| 35448 | | 35449 | | 2 | | | 1450 | 35546 | | 35547 | | 2 | | | 1450 |
| 35450 | | 35451 | | 2.1/8 | | | 1650 | 35548 | | 35549 | | 2.1/8 | | | 1650 |
| 35452 | | 35453 | | 2.1/4 | 125 | | 1800 | 35550 | | 35551 | | 2.1/4 | 125 | | 1800 |
| 35454 | | 35455 | | 2.3/8 | | | 2100 | 35552 | | 35553 | | 2.3/8 | | | 2100 |
| 35456 | | 35457 | | 2.1/2 | | | 2300 | 35554 | | 35555 | | 2.1/2 | | | 2300 |
| 35458 | | 35459 | | 2.9/16 | 135 | | 2600 | 35556 | | 35557 | | 2.9/16 | 135 | | 2600 |
| 35460 | | 35461 | | 2.3/4 | | | 3050 | 35558 | | 35559 | | 2.3/4 | | | 3050 |
| 35462 | | 35463 | | 2.15/16 | | | 3850 | 35560 | | 35561 | | 2.15/16 | | | 3850 |
| 35464 | | 35465 | | 3 | 140 | | 4000 | 35562 | | 35563 | | 3 | 140 | | 4000 |
| 35466 | | 35467 | | 3.1/8 | | | 4300 | 35564 | | 35565 | | 3.1/8 | | | 4300 |

LLAVE DE CARRACA REVERSIBLE / REVERSIBLE RATCHET HANDLE / CLÉ À CLIQUET RÉVERSIBLE / UMSCHALTKNARRE / CHIAVE A CRICCO REVERSIBILE / ROQUETE REVERSIVEL / РЕВЕРСИВНАЯ ТРЕШЕТКА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 72630 | Cu-Be | 72629 | Al-Bron | 1 | 550 | 1600 |



CABEZA DE CARRACA / RATCHET HEAD / TÊTE À CLIQUET / RATSCHEN KOPF / TESTA A CRICCO / CABEÇA DE ROQUETE / ГОЛОВКА ТРЕШЕТКИ



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|---------|--------|---------|------|
| 73714 | Cu-Be | 73715 | Al-Bron | 1 | 180 | 23 | 3000 |




CARRACA MACHO-HEMBRA / MALE-FEMALE RATCHET / CLIQUET MALE-FEMELLE / RATSCHEN DOPPELT FUNKTION / CRICCO MASCHIO-FEMMINA / ROQUETE MACHO-FÊMEA / ТРЕШЕТКА ПАПА-МАМА

| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | g |
|-------|-------|-------|---------|---------|--------|------|
| 73728 | Cu-Be | 73729 | Al-Bron | 1 | 300 | 1000 |





1"



MANGO CORREDIZO EN "T" / SLIDING "T" HANDLE / POIGNÉE COULISSANTE / T-GLEITGRIF / ASTA CON QUADRO SCORREVOLE "T" / CABO "T" CORREDIÇO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ

| COD. | MAT. | COD. | MAT. |  | L (inch) |  |
|-------|-------|-------|---------|---|----------|--|
| 70382 | Cu-Be | 71278 | Al-Bron | 1 | 12 | 2300 |





MANGO CORREDIZO EN "T" LARGO / LONG SLIDING "T" HANDLE / POIGNÉE COULISSANTE LONGUE / LANGE T-GRIFF MIT GLEITSTÜCK / MANICO LUNGO SCORREVOLE A T / CABO T CORREDIÇO LONGO / Т-ОБРАЗНАЯ С ПЛАВАЮЩЕЙ РУЧКОЙ ДЛИННАЯ

| COD. | MAT. | COD. | MAT. |  | L (mm) | H (mm) |  |
|-------|-------|-------|---------|---|--------|--------|---|
| 73719 | Cu-Be | 73720 | Al-Bron | 1 | 400 | 190 | 2400 |




ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ

| COD. | MAT. | COD. | MAT. |  | L (inch) |  |
|-------|-------|-------|---------|---|----------|--|
| 70389 | Cu-Be | 71285 | Al-Bron | 1 | 4 | 400 |
| 70390 | Cu-Be | 71286 | Al-Bron | 1 | 10 | 800 |





ADAPTADOR / ADAPTER / ADAPTATEUR / VERBINDUNGSTEILE / ADATTATORE / PEÇA DE CONEXÃO / АДАПТЕР

| COD. | MAT. | COD. | MAT. |  |  |  |
|-------|-------|-------|---------|--|--|--|
| 70370 | Cu-Be | 71267 | Al-Bron | 1-3/4 | | 600 |




ARTICULACIÓN UNIVERSAL / UNIVERSAL JOINT / CARDAN UNIVERSEL / KARDANGELNENK / SNODO CARDANICO / CARDAN UNIVERSAL / КАРДАННОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 70374 | Cu-Be | 71271 | Al-Bron | 1 | 145 | 1300 |




ARTICULACIÓN FLEXIBLE / FLEXIBLE JOINT / ARTICULATION FLEXIBLE / FLEXIBLE VERBINDUNG / ARTICOLAZIONE FLESSIBILE / ARTICULAÇÃO FLEXÍVEL / ГИБКОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |  |
|-------|-------|-------|---------|---|--------|---|---|
| 72398 | Cu-Be | 72399 | Al-Bron | 1 | 120 | 21 | 1100 |


MANGO ARTICULADO / SWIVEL HANDLE / MANCHE ARTICULÉ / GELENKGRIF / MANICO ARTICOLATO / CABO ARTICULADO / ГИБКАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 72408 | Cu-Be | 72409 | Al-Bron | 1 | 315 | 850 |


MANGO ACODADO / OFFSET HANDLE / MANCHE CONTRE COUDÉ / GEKRÖPFTE HANDGRIF / DOPPIO MANICO / CABO DESALINHADO / ИЗОГНУТАЯ РУКОЯТКА

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 72414 | Cu-Be | 72415 | Al-Bron | 1 | 300 | 1100 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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■ SET

■ 1/2"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|-------|---------|------|---|-------------------------|---|-----|
| 74263 | Cu-Be | 1/2 | 9 | 74452, 74453, 74454, 74456, 74459, 74461, 74464, 74466 | 10-11-12-14-17-19-22-24 | - | 1,4 |
| 35810 | | | | 74504, 74505, 74506, 74509, 74510, 74511, 74514, 74515 | - | 3/8"-7/16"-1/2"-5/8"-11/16"-3/4" 7/8"-15/16" | |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Mango acodado / Offset handle / Manche contre coudé 230 mm, 400 g (72410)



| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|---------|---------|------|---|-------------------------|---|-----|
| 74264 | Al-Bron | 1/2 | 9 | 74479, 74480, 74481, 74483, 74486, 74488, 74491, 74493 | 10-11-12-14-17-19-22-24 | - | 1,4 |
| 35819 | | | | 74522, 74523, 74524, 74527, 74528, 74529, 74532, 74533 | - | 3/8"-7/16"-1/2"-5/8"-11/16"-3/4" 7/8"-15/16" | |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Mango acodado / Offset handle / Manche contre coudé 230 mm, 400 g (72411)

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|-------|---------|------|--|------------------------------|--|-----|
| 74265 | Cu-Be | 1/2 | 12 | 74450, 74452, 74453, 74454, 74456, 74459, 74461, 74464, 74466, 74469 | 8-10-11-12-14-17-19-22-24-27 | - | 2,3 |
| 35811 | | | | 74503, 74504, 74505, 74506, 74509, 74510, 74511, 74514, 74515, 74517 | - | 5/16"-3/8"-7/16"-1/2"-5/8"- 11/16"-3/4"-7/8"-15/16"- 1.1/16" | |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Mango articulado / Hinged handle / Manche articulé 230 mm, 330 g (72400)
Carraca / Ratchet / Cliquet 250 mm, 600 g (70375)



| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|---------|---------|------|--|------------------------------|--|-----|
| 74266 | Al-Bron | 1/2 | 12 | 74477, 74479, 74480, 74481, 74483, 74486, 74488, 74491, 74493, 74496 | 8-10-11-12-14-17-19-22-24-27 | - | 2,3 |
| 35820 | | | | 74521, 74522, 74523, 74524, 74527, 74528, 74529, 74532, 74533, 74535 | - | 5/16"-3/8"-7/16"-1/2"-5/8"- 11/16"-3/4"-7/8"-15/16"- 1.1/16" | |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Mango articulado / Hinged handle / Manche articulé 230 mm, 330 g (72401)
Carraca / Ratchet / Cliquet 250 mm, 600 g (71272)

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|-------|---------|------|---|--------------------------------------|---|-----|
| 74267 | Cu-Be | 1/2 | 16 | 74452, 74453, 74454, 74456, 74459, 74461, 74464, 74466, 74469, 74472, 74473 | 10-11-12-14-17-19-22-24-27- 30-32 | - | 4,5 |
| 35812 | | | | 74504, 74505, 74506, 74509, 74510, 74511, 74514, 74515, 74517, 74519, 74519 | - | 3/8"-7/16"-1/2"-5/8"-11/16"-3/4"- 7/8"-15/16"-1.1/16"-1.3/16"- 1.1/4" | |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

Alargadera / Extension / Rallonge 125-250 mm (70385)
Berbiquí / Speeder handle / Vilebrequin 390 mm (72416)
Mango corredizo en T / Sliding T handle / Poignée coulissante 250 mm (70378)
Carraca / Ratchet / Cliquet 250 mm (70375)



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

1/2"

| COD. | MAT. | AF $\frac{\downarrow}{\uparrow}$ inch | PCS. | COD. PCS. | AF $\frac{\downarrow}{\uparrow}$ mm | AF $\frac{\downarrow}{\uparrow}$ inch | Kg |
|--------------|---------|---------------------------------------|------|---|-------------------------------------|---|-----|
| 74268 | | | | 74479, 74480, 74481, 74483, 74486, 74488, 74491, 74493, 74496, 74499, 74500 | 10-11-12-14-17-19-22-24-27-30-32 | - | |
| 35821 | Al-Bron | 1/2 | 16 | 74522, 74523, 74524, 74527, 74528, 74529, 74532, 74533, 74535, 77791, 74537 | - | 3/8"-7/16"-1/2"-5/8"-11/16"-3/4"-7/8"-15/16"-1.1/16"-1.3/16"-1.1/4" | 4,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|--------------------|
| Alargadera / Extension / Rallonge | 125-250 mm (71281) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72417) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (71274) |
| Carraca / Ratchet / Cliquet | 250 mm (71272) |

| COD. | MAT. | AF $\frac{\downarrow}{\uparrow}$ inch | PCS. | COD. PCS. | AF $\frac{\downarrow}{\uparrow}$ mm | AF $\frac{\downarrow}{\uparrow}$ inch | Kg |
|--------------|-------|---------------------------------------|------|--|---|--|-----|
| 74269 | | | | 74452, 74453, 74454, 74455, 74456, 74457, 74458, 74459, 74460, 74461, 74462, 74463, 74464, 74465, 74466, 74469, 74472, 74473 | 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-27-30-32 | - | |
| 35813 | Cu-Be | 1/2 | 24 | 74502, 74503, 74504, 74505, 74506, 74507, 74508, 74509, 74510, 74511, 74512, 74513, 74514, 74515, 74516, 74517, 77790, 74519 | - | 1/4"-5/16"-3/8"-7/16"-1/2"-19/32"-5/8"-11/16"-9/16"-3/4"-25/32"-13/16"-7/8"-1"-15/16"-1.1/16"-1.3/16"-1.1/4" | 5,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|--------------------|
| Articulación universal / Universal Joint / Cardan Universel | 80 mm (70372) |
| Alargadera / Extension / Rallonge | 125-250 mm (70385) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72416) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (70378) |
| Carraca / Ratchet / Cliquet | 250 mm (70375) |



| COD. | MAT. | AF $\frac{\downarrow}{\uparrow}$ inch | PCS. | COD. PCS. | AF $\frac{\downarrow}{\uparrow}$ mm | AF $\frac{\downarrow}{\uparrow}$ inch | Kg |
|--------------|---------|---------------------------------------|------|--|---|--|-----|
| 74270 | | | | 74479, 74480, 74481, 74482, 74483, 74484, 74485, 74486, 74487, 74488, 74489, 74490, 74491, 74492, 74493, 74496, 74499, 74500 | 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-27-30-32 | - | |
| 35822 | Al-Bron | 1/2 | 24 | 74520, 74521, 74522, 74523, 74524, 74525, 74526, 74527, 74528, 74529, 74530, 74531, 74532, 74533, 74534, 74535, 77791, 74537 | - | 1/4"-5/16"-3/8"-7/16"-1/2"-19/32"-5/8"-11/16"-9/16"-3/4"-25/32"-13/16"-7/8"-1"-15/16"-1.1/16"-1.3/16"-1.1/4" | 5,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|--------------------|
| Articulación universal / Universal Joint / Cardan Universel | 80 mm (71269) |
| Alargadera / Extension / Rallonge | 125-250 mm (71281) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72417) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (71274) |
| Carraca / Ratchet / Cliquet | 250 mm (71272) |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminium bronzo / Сплав Алюминий Бронза

Si no encuentra el artículo que necesita, consúltenos en info@egamaster.com o en www.egamaster.com
 If you can't find the item you look for, please ask us in info@egamaster.com or in www.egamaster.com
 Si vous ne trouvez pas l'article que vous desirez, consultez-nous a info@egamaster.com ou a www.egamaster.com

1/2"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|-------|---------|------|--|---|--|-----|
| 74271 | | | | 74452, 74453, 74454, 74455, 74456, 74457, 74458, 74459, 74460, 74461, 74462, 74463, 74464, 74465, 74466, 74468, 74469, 74470, 74472, 74473 | 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-26-27-28-30-32 | - | |
| 35814 | Cu-Be | 1/2 | 27 | 74502, 74503, 74504, 74505, 74506, 74507, 74508, 74509, 74510, 74511, 74512, 74513, 74514, 35854, 74515, 74516, 74517, 74518, 77790, 74519 | - | 1/4"-5/16"-3/8"-7/16"-1/2"-19/32"-5/8"-11/16"-9/16"-3/4"-25/32"-13/16"-7/8"-29/32"-15/16"-1"-1.1/16"-1.1/8"-1.3/16"-1.1/4" | 6,0 |


ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|--------------------|
| Punta plana con vaso / Flat bit socket / Embout fente á douille | 13 x 2 mm (73709) |
| Articulación universal / Universal Joint / Cardan Universel | 80 mm (70372) |
| Alargadera / Extension / Rallonge | 125-250 mm (70385) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72416) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (70378) |
| Carraca / Ratchet / Cliquet | 250 mm (70375) |

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|---------|---------|------|--|---|--|-----|
| 74272 | | | | 74479, 74480, 74481, 74482, 74483, 74484, 74485, 74486, 74487, 74488, 74489, 74490, 74491, 74492, 74493, 74495, 74496, 74497, 74499, 74500 | 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-26-27-28-30-32 | - | |
| 35823 | Al-Bron | 1/2 | 27 | 74520, 74521, 74522, 74523, 74524, 74525, 74526, 74527, 74528, 74529, 74530, 74531, 74532, 35855, 74533, 74534, 74535, 74536, 77791, 74537 | - | 1/4"-5/16"-3/8"-7/16"-1/2"-19/32"-5/8"-11/16"-9/16"-3/4"-25/32"-13/16"-7/8"-29/32"-15/16"-1"-1.1/16"-1.1/8"-1.3/16"-1.1/4" | 6,0 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|--------------------|
| Punta plana con vaso / Flat bit socket / Embout fente á douille | 13 x 2 mm (73710) |
| Articulación universal / Universal Joint / Cardan Universel | 80 mm (71269) |
| Alargadera / Extension / Rallonge | 125-250 mm (71281) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72417) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (71274) |
| Carraca / Ratchet / Cliquet | 250 mm (71272) |

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--------------|-------|---------|------|--|---|--|-----|
| 74273 | | | | 74450, 74451, 74452, 74453, 74454, 74455, 74456, 74457, 74458, 74459, 74460, 74461, 74462, 74463, 74464, 74465, 74466, 74468, 74469, 74470, 74472, 74473 | 8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-26-27-28-30-32 | - | |
| 35815 | Cu-Be | 1/2 | 31 | 74503, 35850, 74504, 74505, 74506, 74507, 74508, 74509, 74510, 35852, 74511, 74512, 74513, 74514, 35854, 74515, 74516, 74517, 74518, 77790, 74519 | - | 5/16"-11/32"-3/8"-7/16"-1/4"-1/2"-9/16"-19/32"-5/8"-11/16"-23/32"-3/4"-25/32"-13/16"-7/8"-29/32"-15/16"-1"-1.1/16"-1.1/8"-1.3/16"-1.1/4" | 6,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|-----------------------|
| Vaso para bujías / Spark plug socket / Douille á bougie | 13/16" |
| Punta plana con vaso / Flat bit socket / Embout fente á douille | 13 x 2 mm (73709) |
| Mango acodado / Offset handle / Manche contre coudé | 230 mm, 400 g (72410) |
| Articulación universal / Universal Joint / Cardan Universel | 80 mm (70372) |
| Alargadera / Extension / Rallonge | 125-250 mm (70385) |
| Berbiquí / Speeder handle / Vilebrequin | 390 mm (72416) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 250 mm (70378) |
| Carraca / Ratchet / Cliquet | 250 mm (70375) |



1/2"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--|---------|---------|------|--|---|--|-----|
| 74274 | | | | 74477, 74478, 74479, 74480, 74481, 74482, 74483, 74484, 74485, 74486, 74487, 74488, 74489, 74490, 74491, 74492, 74493, 74495, 74496, 74497, 74499, 74500 | 8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-26-27-28-30-32 | | |
| 35824 | Al-Bron | 1/2 | 31 | 74521, 35851, 74522, 74523, 74524, 74525, 74526, 74527, 74528, 35853, 74529, 74530, 74531, 74532, 35855, 74533, 74534, 74535, 74536, 77791, 74537 | | 5/16"-11/32"-3/8"-7/16"-1/4"-1/2"-9/16"-19/32"-5/8"-11/16"-23/32"-3/4"-25/32"-13/16"-7/8"-29/32"-15/16"-1"-1.1/16"-1.1/8"-1.3/16"-1.1/4" | 6,5 |
| ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES | | | | | | | |
| Vaso para bujías / Spark plug socket / Douille à bougie | | | | | 13/16" | | |
| Punta plana con vaso / Flat bit socket / Embout fente à douille | | | | | 13 x 2 mm (73710) | | |
| Mango acodado / Offset handle / Manche contre coudé | | | | | 230 mm, 400 g (72411) | | |
| Articulación universal / Universal Joint / Cardan Universel | | | | | 80 mm (71269) | | |
| Alargadera / Extension / Rallonge | | | | | 125-250 mm (71281) | | |
| Berbiquí / Speeder handle / Vilebrequin | | | | | 390 mm (72417) | | |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | | | | | 250 mm (71274) | | |
| Carraca / Ratchet / Cliquet | | | | | 250 mm (71272) | | |

3/4"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|--|---------|---------|------|---|----------------------------------|---|-----|
| 74275 | | | | 75740, 74538, 74540, 74541, 74542, 75750, 74543, 75752, 74544, 74545, 74546 | 21-24-27-30-32-34-36-38-41-46-50 | | |
| 35816 | Cu-Be | 3/4 | 14 | 75756, 75760, 75764, 75768, 75770, 74557, 74558, 74559, 74561, 74564, 74566 | | 13/16"-15/16"-1-1/16"-1.3/16"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2" | 8,5 |
| ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES | | | | | | | |
| Alargadera / Extension / Rallonge | | | | | 200 mm (70387) | | |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | | | | | 400 mm | | |
| Carraca / Ratchet / Cliquet | | | | | 320 mm (70376) | | |
| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
| 74276 | | | | 75741, 74547, 74549, 74550, 74551, 75751, 74552, 75753, 74553, 74554, 74555 | 21-24-27-30-32-34-36-38-41-46-50 | | |
| 35825 | Al-Bron | 3/4 | 14 | 75757, 75761, 75765, 75769, 75771, 74568, 74569, 74570, 74572, 74575, 74577 | | 13/16"-15/16"-1-1/16"-1.3/16"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2" | 8,5 |
| ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES | | | | | | | |
| Alargadera / Extension / Rallonge | | | | | 200 mm (71283) | | |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | | | | | 400 mm | | |
| Carraca / Ratchet / Cliquet | | | | | 320 mm (71273) | | |



3/4"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|-------|-------|---------|------|---|--|---|-----|
| 74277 | | | | 75740, 75742, 74538, 74539, 74540, 75744, 75746, 74541, 75748, 74542, 75750, 74543, 75752, 74544, 74545, 74546 | 21-22-23-24-26-27-28-29-30-31-32-34-36-38-41-46-50 | - | |
| 35817 | Cu-Be | 3/4 | 20 | 75754, 75756, 75758, 75760, 75762, 75764, 75766, 35856, 75768, 35858, 75770, 74557, 74558, 74559, 74561, 74564, 74566 | - | 3/4"-13/16"-7/8"-15/16"-1"-1.1/16"-1.1/8"-1.5/32"-1.3/16"-1.7/32"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2" | 8,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|----------------|
| Alargadera / Extension / Rallonge | 200 mm (70387) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 400 mm |
| Carraca / Ratchet / Cliquet | 320 mm (70376) |



| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|-------|---------|---------|------|---|--|---|-----|
| 74278 | | | | 75741, 75743, 74547, 74548, 74549, 75745, 75747, 74550, 75749, 74551, 75751, 74552, 75753, 74553, 74554, 74555 | 21-22-23-24-26-27-28-29-30-31-32-34-36-38-41-46-50 | - | |
| 35826 | Al-Bron | 3/4 | 20 | 75755, 75757, 75759, 75761, 75763, 75765, 75767, 35857, 75769, 35859, 75771, 74568, 74569, 74570, 74572, 74575, 74577 | - | 3/4"-13/16"-7/8"-15/16"-1"-1.1/16"-1.1/8"-1.5/32"-1.3/16"-1.7/32"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2" | 8,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|----------------|
| Alargadera / Extension / Rallonge | 200 mm (71283) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 400 mm |
| Carraca / Ratchet / Cliquet | 320 mm (71273) |

1"

| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|-------|-------|---------|------|---|--|---|----|
| 74279 | | | | 74541, 75748, 74542, 75750, 74543, 75752, 74544, 74545, 74546, 77822, 77824 | 30-31-32-34-36-38-41-46-50-55-60-65-70-75-80 | - | |
| 35818 | Cu-Be | 1 | 18 | 75766, 75768, 75770, 74557, 74558, 74559, 74561, 74564, 74566 | - | 1.1/8"-1.3/16"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2"-2.1/4"-2.3/8"-2.9/16"-2.3/4"-2.15/16"-3.1/8" | 18 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|----------------|
| Articulación flexible / Flexible joint / Articulation universelle | 120 mm (72396) |
| Alargadera / Extension / Rallonge | 200 mm (70387) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 400 mm |



| COD. | MAT. | AF inch | PCS. | COD. PCS. | AF mm | AF inch | Kg |
|-------|---------|---------|------|---|--|---|----|
| 74280 | | | | 74550, 75749, 74551, 75751, 74552, 75753, 74553, 74554, 74555, 77823, 77825 | 30-31-32-34-36-38-41-46-50-55-60-65-70-75-80 | - | |
| 35827 | Al-Bron | 1 | 18 | 75767, 75769, 75771, 74568, 74569, 74570, 74572, 74575, 74577 | - | 1.1/8"-1.3/16"-1.1/4"-1.3/8"-1.7/16"-1.1/2"-1.5/8"-1.13/16"-2"-2.1/4"-2.3/8"-2.9/16"-2.3/4"-2.15/16"-3.1/8" | 18 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|---|----------------|
| Articulación flexible / Flexible joint / Articulation universelle | 120 mm (72397) |
| Alargadera / Extension / Rallonge | 200 mm (71283) |
| Mango corredizo en T / Sliding T handle / Poignée coulissante | 400 mm |

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

LLAVES DE VASO DE IMPACTO / IMPACT SOCKET WRENCHES / DOUILLES À CHOC / IMPACT STECKSCHLÜSSEL EINSÄTZE / BUSSOLA AD IMPULSI / CHAVES DE CAIXA DE IMPACTO / УДАРНАЯ ГОЛОВКА

1/2"

STANDARD

MM

6 PT.

12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-----|-------|-------|-------|---------|-------|--------|----|-----|
| 77852 | | 77853 | | 8 | | | 105 | 77930 | | 77931 | | 8 | | | 105 |
| 77854 | | 77855 | | 9 | 42 | | | 77932 | | 77933 | | 9 | 42 | | |
| 77856 | | 77857 | | 10 | | | 115 | 76496 | | 76497 | | 10 | | | 115 |
| 77858 | | 77859 | | 11 | | | | 76498 | | 76499 | | 11 | | | |
| 77860 | | 77861 | | 12 | | | 135 | 76500 | | 76501 | | 12 | | | 135 |
| 77862 | | 77863 | | 13 | | | | 76502 | | 76503 | | 13 | | | |
| 77864 | | 77865 | | 14 | | | 145 | 76504 | | 76505 | | 14 | | | 145 |
| 77866 | | 77867 | | 15 | | | | 76506 | | 76507 | | 15 | | | |
| 77868 | | 77869 | | 16 | | | | 76508 | | 76509 | | 16 | | | |
| 77870 | | 77871 | | 17 | 44 | | 160 | 74775 | | 74776 | | 17 | 44 | | 160 |
| 77872 | | 77873 | | 18 | | | | 77934 | | 77935 | | 18 | | | |
| 77874 | | 77875 | | 19 | | | | 74777 | | 74778 | | 19 | | | |
| 77876 | | 77877 | | 20 | | | 180 | 77936 | | 77937 | | 20 | | | 180 |
| 74717 | Cu-Be | 74718 | Al-Bron | 21 | | 6 | | 77938 | Cu-Be | 77939 | Al-Bron | 21 | | 12 | |
| 77878 | | 77879 | | 22 | | | | 74779 | | 74780 | | 22 | | | |
| 77880 | | 77881 | | 23 | | | | 76510 | | 76511 | | 23 | | | |
| 74719 | | 74720 | | 24 | | | 200 | 77940 | | 77941 | | 24 | | | 200 |
| 77882 | | 77883 | | 25 | 46 | | | 77942 | | 77943 | | 25 | 46 | | |
| 77884 | | 77885 | | 26 | | | 210 | 77944 | | 77945 | | 26 | | | 210 |
| 77886 | | 77887 | | 27 | | | | 74781 | | 74782 | | 27 | | | |
| 77888 | | 77889 | | 28 | 48 | | 220 | 77946 | | 77947 | | 28 | 48 | | 220 |
| 77890 | | 77891 | | 29 | | | 230 | 77948 | | 77949 | | 29 | | | 230 |
| 74721 | | 74722 | | 30 | | | 240 | 77950 | | 77951 | | 30 | | | 240 |
| 77892 | | 77893 | | 32 | | | 250 | 74783 | | 74784 | | 32 | | | 250 |
| 74723 | | 74724 | | 41 | 50 | | 260 | 77952 | | 77953 | | 41 | 50 | | 260 |
| 74725 | | 74726 | | 46 | | | 600 | 77954 | | 77955 | | 46 | | | 600 |
| 74716 | | 74727 | | 50 | 60 | | 800 | 36458 | | 36459 | | 50 | 60 | | 800 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1/2"

■ STANDARD

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|-----|
| 77894 | | 77895 | | 5/16 | | | 105 |
| 77896 | | 77897 | | 3/8 | 42 | | 110 |
| 77898 | | 77899 | | 7/16 | | | 115 |
| 77900 | | 77901 | | 1/2 | | | |
| 77902 | | 77903 | | 9/16 | | 145 | |
| 77904 | | 77905 | | 19/32 | | | |
| 77906 | | 77907 | | 5/8 | | | |
| 77908 | | 77909 | | 11/16 | | 160 | |
| 77910 | | 77911 | | 3/4 | | | |
| 77912 | Cu-Be | 77913 | Al-Bron | 25/32 | | 6 | 180 |
| 77914 | | 77915 | | 13/16 | 44 | | |
| 77916 | | 77917 | | 7/8 | | | |
| 77918 | | 77919 | | 15/16 | | | 200 |
| 77920 | | 77921 | | 1 | | | |
| 77922 | | 77923 | | 1.1/16 | | | 220 |
| 77924 | | 77925 | | 1.1/8 | | | |
| 77926 | | 77927 | | 1.3/16 | | | 240 |
| 77928 | | 77929 | | 1.1/4 | | | 250 |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|-----|
| 77956 | | 77957 | | 5/16 | | | 105 |
| 77958 | | 77959 | | 3/8 | 42 | | 110 |
| 77960 | | 77961 | | 7/16 | | | 115 |
| 77962 | | 77963 | | 1/2 | | | |
| 77964 | | 77965 | | 9/16 | | 145 | |
| 77966 | | 77967 | | 19/32 | | | |
| 77968 | | 77969 | | 5/8 | | | |
| 77970 | | 77971 | | 11/16 | | 160 | |
| 77972 | | 77973 | | 3/4 | | | |
| 77974 | Cu-Be | 77975 | Al-Bron | 25/32 | | 12 | 180 |
| 77976 | | 77977 | | 13/16 | 44 | | |
| 77978 | | 77979 | | 7/8 | | | |
| 77980 | | 77981 | | 15/16 | | | 200 |
| 77982 | | 77983 | | 1 | | | |
| 77984 | | 77985 | | 1.1/16 | | | 220 |
| 77986 | | 77987 | | 1.1/8 | | | |
| 77988 | | 77989 | | 1.3/16 | | | 240 |
| 77990 | | 77991 | | 1.1/4 | | | 250 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

1/2"

■ SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ

■ MM

■ 6 PT.

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|-----|------|-------|-------|-------|---------|-------|--------|-----|------|
| 76202 | | 76203 | | 8 | | | | 76990 | | 76991 | | 8 | | | |
| 76204 | | 76205 | | 9 | | | | 76992 | | 76993 | | 9 | | | |
| 76206 | | 76207 | | 10 | | 170 | | 76994 | | 76995 | | 10 | | 170 | |
| 76208 | | 76209 | | 11 | | | | 76996 | | 76997 | | 11 | | | |
| 76210 | | 76211 | | 12 | | | | 76998 | | 76999 | | 12 | | | |
| 76212 | | 76213 | | 13 | | 180 | | 78389 | | 78390 | | 13 | | 180 | |
| 76214 | | 76215 | | 14 | | 190 | | 78391 | | 78392 | | 14 | | 190 | |
| 76216 | | 76217 | | 15 | | 200 | | 78393 | | 78394 | | 15 | | 200 | |
| 76218 | | 76219 | | 16 | | 220 | | 78395 | | 78396 | | 16 | | 220 | |
| 76220 | | 76221 | | 17 | | 240 | | 78397 | | 78398 | | 17 | | 240 | |
| 76222 | | 76223 | | 18 | | 260 | | 78399 | | 78400 | | 18 | | 260 | |
| 76224 | | 76225 | | 19 | | 270 | | 78401 | | 78402 | | 19 | | 270 | |
| 76226 | | 76227 | | 20 | | 280 | | 78403 | | 78404 | | 20 | | 280 | |
| 76228 | Cu-Be | 76229 | Al-Bron | 21 | 82 | 6 | 290 | 78405 | Cu-Be | 78406 | Al-Bron | 21 | 82 | 12 | 290 |
| 76230 | | 76231 | | 22 | | | 310 | 78407 | | 78408 | | 22 | | | 310 |
| 76232 | | 76233 | | 23 | | | 320 | 78409 | | 78410 | | 23 | | | 320 |
| 76766 | | 76767 | | 24 | | | 340 | 78411 | | 78412 | | 24 | | | 340 |
| 76234 | | 76235 | | 25 | | | 380 | 78413 | | 78414 | | 25 | | | 380 |
| 76236 | | 76237 | | 26 | | | 400 | 78415 | | 78416 | | 26 | | | 400 |
| 76768 | | 76769 | | 27 | | | 420 | 78417 | | 78418 | | 27 | | | 420 |
| 76280 | | 76281 | | 28 | | | 440 | 78419 | | 78420 | | 28 | | | 440 |
| 76282 | | 76283 | | 29 | | | 460 | 78421 | | 78422 | | 29 | | | 460 |
| 76770 | | 76771 | | 30 | | | 500 | 78423 | | 78424 | | 30 | | | 500 |
| 76772 | | 76773 | | 32 | | | | 78425 | | 78426 | | 32 | | | |
| 76284 | | 76285 | | 41 | | | 800 | 78427 | | 78428 | | 41 | | | 800 |
| 76286 | | 76287 | | 46 | | | 1000 | 78429 | | 78430 | | 46 | | | 1000 |
| 36456 | | 36457 | | 50 | | | 1275 | 36460 | | 36461 | | 50 | | | 1275 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
 Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
 Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
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FUNKENFREI
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ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1/2"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **INCH**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-----|-------|-------|-------|---------|---------|--------|----|-----|
| 76352 | | 76353 | | 5/16 | | | | 78431 | | 78432 | | 5/16 | | | |
| 76354 | | 76355 | | 3/8 | | | 170 | 78433 | | 78434 | | 3/8 | | | 170 |
| 76356 | | 76357 | | 7/16 | | | | 78435 | | 78436 | | 7/16 | | | |
| 76358 | | 76359 | | 1/2 | | | 180 | 78437 | | 78438 | | 1/2 | | | 180 |
| 76360 | | 76361 | | 9/16 | | | 190 | 78439 | | 78440 | | 9/16 | | | 190 |
| 76362 | | 76363 | | 19/32 | | | 200 | 78441 | | 78442 | | 19/32 | | | 200 |
| 76364 | | 76365 | | 5/8 | | | 220 | 78443 | | 78444 | | 5/8 | | | 220 |
| 76366 | | 76367 | | 11/16 | | | 250 | 78445 | | 78446 | | 11/16 | | | 250 |
| 76368 | | 76369 | | 3/4 | | | 270 | 78447 | | 78448 | | 3/4 | | | 270 |
| 76370 | Cu-Be | 76371 | Al-Bron | 25/32 | 82 | 6 | 280 | 78449 | Cu-Be | 78450 | Al-Bron | 25/32 | 82 | 12 | 280 |
| 76372 | | 76373 | | 13/16 | | | 290 | 78451 | | 78452 | | 13/16 | | | 290 |
| 76374 | | 76375 | | 7/8 | | | 310 | 78453 | | 78454 | | 7/8 | | | 310 |
| 76376 | | 76377 | | 15/16 | | | 340 | 78455 | | 78456 | | 15/16 | | | 340 |
| 76378 | | 76379 | | 1 | | | 380 | 78457 | | 78458 | | 1 | | | 380 |
| 76380 | | 76381 | | 1.1/16 | | | 420 | 78459 | | 78460 | | 1.1/16 | | | 420 |
| 76382 | | 76383 | | 1.1/8 | | | 460 | 78461 | | 78462 | | 1.1/8 | | | 460 |
| 76384 | | 76385 | | 1.3/16 | | | 490 | 78463 | | 78464 | | 1.3/16 | | | 490 |
| 76386 | | 76387 | | 1.1/4 | | | 500 | 78465 | | 78466 | | 1.1/4 | | | 500 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Dovilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



- 3/4"
- STANDARD
- MM
- 6 PT.

- 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|------|---|
| 79839 | | 79840 | | 17 | | | |
| 77992 | | 77993 | | 19 | | | |
| 79841 | | 79842 | | 21 | | 350 | |
| 77994 | | 77995 | | 22 | 55 | | |
| 75884 | | 75885 | | 24 | | | |
| 79879 | | 79880 | | 26 | | 370 | |
| 75886 | | 75887 | | 27 | | 380 | |
| 79881 | | 79882 | | 28 | 50 | 400 | |
| 75888 | | 75889 | | 30 | | 500 | |
| 75890 | Cu-Be | 75891 | Al-Bron | 32 | | 6 | |
| 79843 | | 79844 | | 33 | 60 | | |
| 77996 | | 77997 | | 34 | | 550 | |
| 75892 | | 75893 | | 36 | | | |
| 77998 | | 77999 | | 38 | | 700 | |
| 75894 | | 75895 | | 41 | 65 | 800 | |
| 75896 | | 75897 | | 46 | | 900 | |
| 75898 | | 75899 | | 50 | | 1100 | |
| 78000 | | 78001 | | 55 | 70 | 1250 | |
| 78002 | | 78003 | | 60 | | | |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78040 | | 78041 | | 19 | | | |
| 78042 | | 78043 | | 22 | 55 | | 350 |
| 72314 | | 72315 | | 24 | | | |
| 72316 | | 72317 | | 27 | | | 380 |
| 72318 | | 72319 | | 30 | | | 500 |
| 72320 | | 72321 | | 32 | 60 | | |
| 76512 | Cu-Be | 76513 | Al-Bron | 34 | | 12 | 550 |
| 72322 | | 72323 | | 36 | | | |
| 76514 | | 76515 | | 38 | | | 700 |
| 72324 | | 72325 | | 41 | 65 | | 800 |
| 72326 | | 72327 | | 46 | | | 900 |
| 72328 | | 72329 | | 50 | | | 1100 |
| 76516 | | 76517 | | 55 | 70 | | 1250 |
| 78044 | | 75968 | | 60 | | | |



LLAVES DE IMPACTO - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
 Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
 Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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3/4"

■ STANDARD

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|------|
| 79883 | | 79884 | | 9/16 | | | 320 |
| 79885 | | 79886 | | 5/8 | 50 | | 340 |
| 78004 | | 78005 | | 3/4 | | | 430 |
| 78006 | | 78007 | | 13/16 | | | |
| 78008 | | 78009 | | 7/8 | | | |
| 78010 | | 78011 | | 15/16 | 55 | 450 | |
| 78012 | | 78013 | | 1 | | | |
| 78014 | | 78015 | | 1.1/16 | | | |
| 78016 | | 78017 | | 1.1/8 | | 460 | |
| 78018 | | 78019 | | 1.3/16 | | | |
| 78020 | Cu-Be | 78021 | Al-Bron | 1.1/4 | 60 | 6 | 600 |
| 78022 | | 78023 | | 1.5/16 | | | 650 |
| 78024 | | 78025 | | 1.3/8 | | | |
| 78026 | | 78027 | | 1.7/16 | | 700 | |
| 78028 | | 78029 | | 1.1/2 | 65 | | |
| 78030 | | 78031 | | 1.5/8 | | | 850 |
| 79887 | | 79888 | | 1.11/16 | 60 | | 670 |
| 78032 | | 78033 | | 1.3/4 | | | 850 |
| 78034 | | 78035 | | 1.7/8 | 65 | | |
| 78036 | | 78037 | | 1.13/16 | | | 1200 |
| 78038 | | 78039 | | 2 | 70 | | 1250 |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|-----|------|
| 78045 | | 78046 | | 3/4 | | | 430 |
| 78047 | | 78048 | | 13/16 | | | |
| 78049 | | 78050 | | 7/8 | | | |
| 78051 | | 78052 | | 15/16 | 55 | 450 | |
| 78053 | | 78054 | | 1 | | | |
| 78055 | | 78056 | | 1.1/16 | | | |
| 78057 | | 78058 | | 1.1/8 | | 460 | |
| 78059 | | 78060 | | 1.3/16 | | | |
| 78061 | Cu-Be | 78062 | Al-Bron | 1.1/4 | 60 | 12 | 600 |
| 78063 | | 78064 | | 1.5/16 | | | 650 |
| 78065 | | 78066 | | 1.3/8 | | | |
| 78067 | | 78068 | | 1.7/16 | | 700 | |
| 78069 | | 78070 | | 1.1/2 | | | |
| 78071 | | 78072 | | 1.5/8 | 65 | | |
| 78073 | | 78074 | | 1.3/4 | | | 850 |
| 78075 | | 78076 | | 1.7/8 | | | |
| 78077 | | 78078 | | 1.13/16 | | | 1200 |
| 78079 | | 78080 | | 2 | 70 | | 1250 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



3/4"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78467 | | 78468 | | 19 | | | |
| 78469 | | 78470 | | 22 | 90 | | 800 |
| 78471 | | 78472 | | 24 | | | |
| 78473 | | 78474 | | 27 | | | |
| 78475 | | 78476 | | 30 | | | |
| 78477 | | 78478 | | 32 | 95 | | 900 |
| 78479 | Cu-Be | 78480 | Al-Bron | 34 | | 6 | |
| 78481 | | 78482 | | 36 | | | |
| 78483 | | 78484 | | 38 | | | 1100 |
| 78485 | | 78486 | | 41 | | | 1150 |
| 78487 | | 78488 | | 46 | 100 | | 1200 |
| 78489 | | 78490 | | 50 | | | 1700 |
| 78491 | | 78492 | | 55 | | | 1750 |
| 78493 | | 78494 | | 60 | | | |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78531 | | 78532 | | 19 | | | |
| 78533 | | 78534 | | 22 | 90 | | 800 |
| 78535 | | 78536 | | 24 | | | |
| 78537 | | 78538 | | 27 | | | |
| 78539 | | 78540 | | 30 | | | |
| 78541 | | 78542 | | 32 | 95 | | 900 |
| 78543 | Cu-Be | 78544 | Al-Bron | 34 | | 12 | |
| 78545 | | 78546 | | 36 | | | |
| 78547 | | 78548 | | 38 | | | 1100 |
| 78549 | | 78550 | | 41 | | | 1150 |
| 78551 | | 78552 | | 46 | 100 | | 1200 |
| 78553 | | 78554 | | 50 | | | 1700 |
| 78555 | | 78556 | | 55 | | | 1750 |
| 78557 | | 78558 | | 60 | | | |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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3/4"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**■ **INCH**■ **6 PT.**■ **12 PT.**

| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g | COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|-------|-------|-------|---------|---------|--------|----|------|
| 78495 | | 78496 | | 3/4 | | | | 78559 | | 78560 | | 3/4 | | | |
| 78497 | | 78498 | | 13/16 | | | | 78561 | | 78562 | | 13/16 | | | |
| 78499 | | 78500 | | 7/8 | | | | 78563 | | 78564 | | 7/8 | | | |
| 78501 | | 78502 | | 15/16 | 90 | | 800 | 78565 | | 78566 | | 15/16 | 90 | | 800 |
| 78503 | | 78504 | | 1 | | | | 78567 | | 78568 | | 1 | | | |
| 78505 | | 78506 | | 1.1/16 | | | | 78569 | | 78570 | | 1.1/16 | | | |
| 78507 | | 78508 | | 1.1/8 | | | | 78571 | | 78572 | | 1.1/8 | | | |
| 78509 | | 78510 | | 1.3/16 | | | | 78573 | | 78574 | | 1.3/16 | | | |
| 78511 | | 78512 | | 1.1/4 | | | | 78575 | | 78576 | | 1.1/4 | | | |
| 78513 | Cu-Be | 78514 | Al-Bron | 1.5/16 | 95 | 6 | 900 | 78577 | Cu-Be | 78578 | Al-Bron | 1.5/16 | 95 | 12 | 900 |
| 78515 | | 78516 | | 1.3/8 | | | | 78579 | | 78580 | | 1.3/8 | | | |
| 78517 | | 78518 | | 1.7/16 | | | | 78581 | | 78582 | | 1.7/16 | | | |
| 78519 | | 78520 | | 1.1/2 | | | 1100 | 78583 | | 78584 | | 1.1/2 | | | 1100 |
| 78521 | | 78522 | | 1.5/8 | | | 1150 | 78585 | | 78586 | | 1.5/8 | | | 1150 |
| 78523 | | 78524 | | 1.3/4 | | | | 78587 | | 78588 | | 1.3/4 | | | |
| 78525 | | 78526 | | 1.13/16 | 100 | | 1200 | 78589 | | 78590 | | 1.13/16 | 100 | | 1200 |
| 78527 | | 78528 | | 1.7/8 | | | | 78591 | | 78592 | | 1.7/8 | | | |
| 78529 | | 78530 | | 2 | | | 1700 | 78593 | | 78594 | | 2 | | | 1700 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

- 1"
- STANDARD
- MM
- 6 PT.



- 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 72330 | | 72331 | | 19 | | | 650 |
| 72332 | | 72333 | | 21 | | | 650 |
| 72334 | | 72335 | | 22 | | | 650 |
| 72336 | | 72337 | | 24 | | | 650 |
| 72338 | | 72339 | | 26 | 60 | | 700 |
| 72340 | | 72341 | | 27 | | | 700 |
| 72342 | | 72343 | | 29 | | | 700 |
| 72344 | | 72345 | | 30 | | | 750 |
| 72346 | | 72347 | | 32 | | | 750 |
| 72348 | | 72349 | | 34 | | | 800 |
| 72350 | | 72351 | | 35 | | | 850 |
| 72352 | | 72353 | | 36 | 70 | | 850 |
| 72354 | | 72355 | | 38 | | | 900 |
| 72356 | | 72357 | | 41 | | | 900 |
| 72358 | | 72359 | | 46 | 80 | | 1200 |
| 72360 | Cu-Be | 72361 | Al-Bron | 50 | 80 | 6 | 1500 |
| 72362 | | 72363 | | 52 | | | 1700 |
| 72364 | | 72365 | | 55 | | | 1800 |
| 72366 | | 72367 | | 58 | | | 1900 |
| 72368 | | 72369 | | 60 | | | 2000 |
| 72370 | | 72371 | | 65 | 90 | | 2300 |
| 72372 | | 72373 | | 70 | | | 2700 |
| 72374 | | 72375 | | 75 | | | 3000 |
| 72376 | | 72377 | | 80 | | | 3300 |
| 79845 | | 79846 | | 85 | | | 3500 |
| 79847 | | 79848 | | 90 | | | 3700 |
| 79869 | | 79870 | | 95 | 100 | | 4000 |
| 79871 | | 79872 | | 100 | | | 4500 |
| 79873 | | 79874 | | 105 | 110 | | 5500 |
| 79875 | | 79876 | | 110 | | | 5750 |
| 79877 | | 79878 | | 115 | 115 | | 7000 |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 75900 | | 75901 | | 19 | | | 650 |
| 75902 | | 75903 | | 21 | | | 650 |
| 75904 | | 75905 | | 22 | | | 650 |
| 75906 | | 75907 | | 24 | | | 650 |
| 75908 | | 75909 | | 26 | 60 | | 700 |
| 75910 | | 75911 | | 27 | | | 700 |
| 75912 | | 75913 | | 29 | | | 700 |
| 75914 | | 75915 | | 30 | | | 750 |
| 75916 | | 75917 | | 32 | | | 750 |
| 75918 | | 75919 | | 34 | | | 800 |
| 75920 | | 75921 | | 35 | | | 850 |
| 75922 | Cu-Be | 75923 | Al-Bron | 36 | 70 | 12 | 850 |
| 75924 | | 75925 | | 38 | | | 900 |
| 75926 | | 75927 | | 41 | | | 900 |
| 75928 | | 75929 | | 46 | 80 | | 1200 |
| 75930 | | 75931 | | 50 | 80 | | 1500 |
| 75932 | | 75933 | | 52 | | | 1700 |
| 75934 | | 75935 | | 55 | | | 1800 |
| 75936 | | 75937 | | 58 | | | 1900 |
| 75938 | | 75939 | | 60 | | | 2000 |
| 75940 | | 75941 | | 65 | 90 | | 2300 |
| 75942 | | 75943 | | 70 | | | 2700 |
| 75944 | | 75945 | | 75 | | | 3000 |
| 75946 | | 75947 | | 80 | | | 3300 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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If you can't find the item you look for, please ask us in info@egamaster.com or in www.egamaster.com
Si vous ne trouvez pas l'article que vous desirez, consultez-nous a info@egamaster.com ou a www.egamaster.com

1"

■ STANDARD

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 79837 | | 79838 | | 3/4 | 60 | | |
| 79849 | | 79850 | | 7/8 | | | 650 |
| 79851 | | 79852 | | 1 | 55 | | 700 |
| 79853 | | 79854 | | 1.1/16 | | | |
| 78081 | | 78082 | | 1.1/8 | | | 750 |
| 79855 | | 79856 | | 1.3/16 | | | |
| 78083 | | 78084 | | 1.1/4 | 60 | | |
| 78085 | | 78086 | | 1.5/16 | | | 800 |
| 79857 | | 79858 | | 1.3/8 | | | |
| 79859 | | 79860 | | 1.7/16 | | | |
| 78087 | | 78088 | | 1.1/2 | | | 850 |
| 78089 | Cu-Be | 78090 | Al-Bron | 1.5/8 | 65 | 6 | 950 |
| 79865 | | 79866 | | 1.11/16 | | | 900 |
| 79861 | | 79862 | | 1.3/4 | | | 1350 |
| 78091 | | 78092 | | 1.13/16 | 70 | | |
| 79863 | | 79864 | | 1.7/8 | | | 1400 |
| 79867 | | 79868 | | 1.15/16 | | | |
| 78093 | | 78094 | | 2 | 75 | | 1450 |
| 78095 | | 78096 | | 2.1/8 | | | 1850 |
| 78097 | | 78098 | | 2.3/8 | 85 | | 2200 |
| 78099 | | 78100 | | 2.9/16 | | | 2450 |
| 78101 | | 78102 | | 2.3/4 | | | 2900 |
| 78103 | | 78104 | | 2.15/16 | 90 | | 3150 |
| 78105 | | 78106 | | 3.1/8 | | | 3550 |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 78107 | | 78108 | | 1.1/8 | 60 | | 800 |
| 78109 | | 78110 | | 1.1/4 | 65 | | 900 |
| 78111 | | 78112 | | 1.5/16 | | | |
| 78113 | | 78114 | | 1.1/2 | 70 | | 1050 |
| 78115 | | 78116 | | 1.5/8 | | | |
| 78117 | | 78118 | | 1.13/16 | 75 | | 1500 |
| 78119 | Cu-Be | 78120 | Al-Bron | 2 | 80 | 12 | 2050 |
| 78121 | | 78122 | | 2.1/8 | 85 | | 2300 |
| 78123 | | 78124 | | 2.3/8 | 90 | | 2700 |
| 78125 | | 78126 | | 2.9/16 | | | 2950 |
| 78127 | | 78128 | | 2.3/4 | 95 | | 3150 |
| 78129 | | 78130 | | 2.15/16 | | | 3350 |
| 78131 | | 78132 | | 3.1/8 | | | 3550 |



LLAVES DE IMPACTO - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Dowelles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



1"

■ **SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ**

■ **MM**

■ **6 PT.**

■ **12 PT.**



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78595 | | 78596 | | 19 | | | 900 |
| 78597 | | 78598 | | 21 | | | 950 |
| 78599 | | 78600 | | 22 | | | 1000 |
| 78601 | | 78602 | | 24 | | | 1050 |
| 78603 | | 78604 | | 26 | | | 1150 |
| 78605 | | 78606 | | 27 | | | 1250 |
| 78607 | | 78608 | | 29 | 100 | | 1300 |
| 78609 | | 78610 | | 30 | | | 1350 |
| 78611 | | 78612 | | 32 | | | 1400 |
| 78613 | | 78614 | | 34 | | | 1450 |
| 78615 | | 78616 | | 35 | | | 1500 |
| 76853 | Cu-Be | 76854 | Al-Bron | 36 | | 6 | 1400 |
| 78617 | | 78618 | | 38 | | | 1500 |
| 78619 | | 78620 | | 41 | | | 2200 |
| 78621 | | 78622 | | 46 | 115 | | 2300 |
| 78623 | | 78624 | | 50 | | | 2650 |
| 78625 | | 78626 | | 52 | | | 2700 |
| 78627 | | 78628 | | 55 | 125 | | 100 |
| 78629 | | 78630 | | 58 | | | 3000 |
| 78631 | | 78632 | | 60 | | | 3950 |
| 78633 | | 78634 | | 65 | 135 | | 4750 |
| 78635 | | 78636 | | 70 | | | 4800 |
| 78637 | | 78638 | | 75 | 140 | | |
| 78639 | | 78640 | | 80 | | | |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78667 | | 78668 | | 19 | | | 900 |
| 78669 | | 78670 | | 21 | | | 950 |
| 78671 | | 78672 | | 22 | | | 1000 |
| 78673 | | 78674 | | 24 | | | 1050 |
| 78675 | | 78676 | | 26 | | | 1150 |
| 78677 | | 78678 | | 27 | | | 1250 |
| 78679 | | 78680 | | 29 | 100 | | 1300 |
| 78681 | | 78682 | | 30 | | | 1350 |
| 78683 | | 78684 | | 32 | | | 1400 |
| 78685 | | 78686 | | 34 | | | 1450 |
| 78687 | | 78688 | | 35 | | | 1500 |
| 78689 | Cu-Be | 78690 | Al-Bron | 36 | | 12 | 1400 |
| 78691 | | 78692 | | 38 | | | 1500 |
| 78693 | | 78694 | | 41 | | | 2200 |
| 78695 | | 78696 | | 46 | 115 | | 2300 |
| 78697 | | 78698 | | 50 | | | 2650 |
| 78699 | | 78700 | | 52 | | | 2700 |
| 78701 | | 78702 | | 55 | 125 | | 100 |
| 78703 | | 78704 | | 58 | | | 3000 |
| 78705 | | 78706 | | 60 | | | 3950 |
| 78707 | | 78708 | | 65 | 135 | | 4750 |
| 78709 | | 78710 | | 70 | | | 4800 |
| 78711 | | 78712 | | 75 | 140 | | |
| 78713 | | 78714 | | 80 | | | |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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1"

■ SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ

■ INCH

■ 6 PT.

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 78641 | | 78642 | | 1.1/8 | | | 1150 |
| 78643 | | 78644 | | 1.1/4 | | | 1300 |
| 78645 | | 78646 | | 1.5/16 | 100 | | 1450 |
| 78647 | | 78648 | | 1.1/2 | | | 1500 |
| 78649 | | 78650 | | 1.5/8 | | | 2200 |
| 78651 | | 78652 | | 1.13/16 | 115 | | 2300 |
| 78653 | Cu-Be | 78654 | Al-Bron | 2 | | 6 | 2700 |
| 78655 | | 78656 | | 2.1/8 | 125 | | 3000 |
| 78657 | | 78658 | | 2.3/8 | | | 3950 |
| 78659 | | 78660 | | 2.9/16 | 135 | | 4700 |
| 78661 | | 78662 | | 2.3/4 | | | 4800 |
| 78663 | | 78664 | | 2.15/16 | 140 | | |
| 78665 | | 78666 | | 3.1/8 | | | |

| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|------|
| 78715 | | 78716 | | 1.1/8 | | | 1150 |
| 78717 | | 78718 | | 1.1/4 | | | 1300 |
| 78719 | | 78720 | | 1.5/16 | 100 | | 1450 |
| 78721 | | 78722 | | 1.1/2 | | | 1500 |
| 78723 | | 78724 | | 1.5/8 | | | 2200 |
| 78725 | | 78726 | | 1.13/16 | 115 | | 2300 |
| 78727 | Cu-Be | 78728 | Al-Bron | 2 | | 12 | 2700 |
| 78729 | | 78730 | | 2.1/8 | 125 | | 3000 |
| 78731 | | 78732 | | 2.3/8 | | | 3950 |
| 78733 | | 78734 | | 2.9/16 | 135 | | 4700 |
| 78735 | | 78736 | | 2.3/4 | | | 4800 |
| 78737 | | 78738 | | 2.15/16 | 140 | | |
| 78739 | | 78740 | | 3.1/8 | | | |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРБЕЗОПАСНЫЙ**



■ 1.1/2"

■ STANDARD

■ MM

■ 6 PT.

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78133 | | 78134 | | 34 | | | |
| 78135 | | 78136 | | 36 | 80 | | 2200 |
| 78137 | | 78138 | | 38 | | | |
| 78139 | | 78140 | | 41 | | | |
| 78141 | | 78142 | | 46 | 85 | | 2400 |
| 78143 | | 78144 | | 48 | | | 2450 |
| 78145 | | 78146 | | 50 | | | 2600 |
| 78147 | | 78148 | | 54 | 90 | | 2650 |
| 78149 | | 78150 | | 55 | | | |
| 78151 | Cu-Be | 78152 | Al-Bron | 60 | | 6 | 3050 |
| 78153 | | 78154 | | 65 | 95 | | 3350 |
| 78155 | | 78156 | | 70 | | | 3800 |
| 78157 | | 78158 | | 75 | 100 | | 4100 |
| 78159 | | 78160 | | 80 | | | 4800 |
| 78161 | | 78162 | | 85 | 110 | | 5600 |
| 78163 | | 78164 | | 90 | 125 | | 6850 |
| 78165 | | 78166 | | 95 | 130 | | 7650 |
| 78167 | | 78168 | | 100 | 135 | | 8200 |
| 78169 | | 78170 | | 105 | 140 | | 8800 |

| COD. | MAT. | COD. | MAT. | AF mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|------|
| 78211 | | 78212 | | 34 | | | |
| 78213 | | 78214 | | 36 | 80 | | 2200 |
| 78215 | | 78216 | | 38 | | | |
| 78217 | | 78218 | | 41 | | | |
| 78219 | | 78220 | | 46 | 85 | | 2400 |
| 78221 | | 78222 | | 48 | | | 2450 |
| 78223 | | 78224 | | 50 | | | 2600 |
| 78225 | | 78226 | | 54 | 90 | | 2650 |
| 78227 | | 78228 | | 55 | | | |
| 78229 | Cu-Be | 78230 | Al-Bron | 60 | 95 | 12 | 3050 |
| 78231 | | 78232 | | 65 | 100 | | 3350 |
| 78233 | | 78234 | | 70 | 105 | | 3800 |
| 78235 | | 78236 | | 75 | 110 | | 4100 |
| 78237 | | 78238 | | 80 | 115 | | 4800 |
| 78239 | | 78240 | | 85 | 120 | | 5600 |
| 78241 | | 78242 | | 90 | 125 | | 6850 |
| 78243 | | 78244 | | 95 | | | 7650 |
| 78245 | | 78246 | | 100 | 130 | | 8200 |
| 78247 | | 78248 | | 105 | | | 8800 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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EGAMaster
ART IN INNOVATION

1.1/2"

■ STANDARD

■ INCH

■ 6 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-------|
| 78171 | | 78172 | | 1.3/8 | 80 | | 2200 |
| 78173 | | 78174 | | 1.5/8 | 80 | | 2200 |
| 78175 | | 78176 | | 1.13/16 | 85 | | 2400 |
| 78177 | | 78178 | | 2 | 90 | | 2600 |
| 78179 | | 78180 | | 2.1/8 | 90 | | 2650 |
| 78181 | | 78182 | | 2.3/8 | 95 | | 3050 |
| 78183 | | 78184 | | 2.1/2 | 95 | | 3300 |
| 78185 | | 78186 | | 2.9/16 | 100 | | 3350 |
| 78187 | | 78188 | | 2.5/8 | 100 | | 3400 |
| 78189 | Cu-Be | 78190 | Al-Bron | 2.3/4 | 105 | 6 | 3800 |
| 78191 | | 78192 | | 2.15/16 | 110 | | 4100 |
| 78193 | | 78194 | | 3 | 110 | | 4200 |
| 78195 | | 78196 | | 3.1/8 | 115 | | 4800 |
| 78197 | | 78198 | | 3.3/8 | 120 | | 5600 |
| 78199 | | 78200 | | 3.1/2 | 125 | | 6700 |
| 78201 | | 78202 | | 3.3/4 | | | 7650 |
| 78203 | | 78204 | | 3.15/16 | | | 8200 |
| 78205 | | 78206 | | 4 | 130 | | 8200 |
| 78207 | | 78208 | | 4.1/8 | | | 8800 |
| 78209 | | 78210 | | 4.1/2 | | | 10000 |

■ 12 PT.



| COD. | MAT. | COD. | MAT. | AF inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-------|
| 78249 | | 78250 | | 1.3/8 | 80 | | 2200 |
| 78251 | | 78252 | | 1.5/8 | 80 | | 2200 |
| 78253 | | 78254 | | 1.13/16 | 85 | | 2400 |
| 78255 | | 78256 | | 2 | 90 | | 2600 |
| 78257 | | 78258 | | 2.1/8 | 90 | | 2650 |
| 78259 | | 78260 | | 2.3/8 | 95 | | 3050 |
| 78261 | | 78262 | | 2.1/2 | 95 | | 3300 |
| 78263 | | 78264 | | 2.9/16 | 100 | | 3350 |
| 78265 | | 78266 | | 2.5/8 | 100 | | 3400 |
| 78267 | Cu-Be | 78268 | Al-Bron | 2.3/4 | 105 | 12 | 3800 |
| 78269 | | 78270 | | 2.15/16 | 110 | | 4100 |
| 78271 | | 78272 | | 3 | 110 | | 4200 |
| 78273 | | 78274 | | 3.1/8 | 115 | | 4800 |
| 78275 | | 78276 | | 3.3/8 | 120 | | 5600 |
| 78277 | | 78278 | | 3.1/2 | 125 | | 6700 |
| 78279 | | 78280 | | 3.3/4 | | | 7650 |
| 78281 | | 78282 | | 3.15/16 | | | 8200 |
| 78283 | | 78284 | | 4 | 130 | | 8200 |
| 78285 | | 78286 | | 4.1/8 | | | 8800 |
| 78287 | | 78288 | | 4.1/2 | | | 10000 |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

- 2.1/2"
- STANDARD
- MM
- 6 PT.



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-------|
| 78289 | | 78290 | | 75 | 140 | 6 | 8400 |
| 78291 | | 78292 | | 80 | | | 8700 |
| 78293 | | 78294 | | 85 | | | 8900 |
| 78295 | | 78296 | | 90 | | | 10250 |
| 78297 | | 78298 | | 95 | | | 10500 |
| 78299 | Cu-Be | 78300 | Al-Bron | 100 | 150 | 12 | 11300 |
| 78301 | | 78302 | | 105 | | | 12200 |
| 78303 | | 78304 | | 110 | | | 13250 |
| 78305 | | 78306 | | 115 | | | 14150 |
| 78307 | | 78308 | | 120 | | | 15050 |
| 78309 | | 78310 | | 125 | 15950 | | |

- 12 PT.



| COD. | MAT. | COD. | MAT. | AP mm | L (mm) | Pt | g |
|-------|-------|-------|---------|-------|--------|----|-------|
| 78333 | | 78334 | | 75 | 140 | 6 | 8400 |
| 78335 | | 78336 | | 80 | | | 8700 |
| 78337 | | 78338 | | 85 | | | 8900 |
| 78339 | | 78340 | | 90 | | | 10250 |
| 78341 | | 78342 | | 95 | | | 10500 |
| 78343 | Cu-Be | 78344 | Al-Bron | 100 | 150 | 12 | 11300 |
| 78345 | | 78346 | | 105 | | | 12200 |
| 78347 | | 78348 | | 110 | | | 13250 |
| 78349 | | 78350 | | 115 | | | 14150 |
| 78351 | | 78352 | | 120 | | | 15050 |
| 78353 | | 78354 | | 125 | 15950 | | |

- INCH
- 6 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-------|
| 78311 | | 78312 | | 2.15/16 | 140 | 6 | 8400 |
| 78313 | | 78314 | | 3.1/8 | | | 8700 |
| 78315 | | 78316 | | 3.3/8 | | | 8900 |
| 78317 | | 78318 | | 3.1/2 | | | 10100 |
| 78319 | | 78320 | | 3.3/4 | | | 10500 |
| 78321 | Cu-Be | 78322 | Al-Bron | 3.15/16 | 150 | 12 | 11300 |
| 78323 | | 78324 | | 4.1/8 | | | 12250 |
| 78325 | | 78326 | | 4.5/16 | | | 12700 |
| 78327 | | 78328 | | 4.1/2 | | | 14200 |
| 78329 | | 78330 | | 4.3/4 | | | 15100 |
| 78331 | | 78332 | | 4.15/16 | 16000 | | |

- 12 PT.



| COD. | MAT. | COD. | MAT. | AP inch | L (mm) | Pt | g |
|-------|-------|-------|---------|---------|--------|----|-------|
| 78355 | | 78356 | | 2.15/16 | 140 | 6 | 8400 |
| 78357 | | 78358 | | 3.1/8 | | | 8700 |
| 78359 | | 78360 | | 3.3/8 | | | 8900 |
| 78361 | | 78362 | | 3.1/2 | | | 10100 |
| 78363 | | 78364 | | 3.3/4 | | | 10500 |
| 78365 | Cu-Be | 78366 | Al-Bron | 3.15/16 | 150 | 12 | 11300 |
| 78367 | | 78368 | | 4.1/8 | | | 12250 |
| 78369 | | 78370 | | 4.5/16 | | | 12700 |
| 78371 | | 78372 | | 4.1/2 | | | 14200 |
| 78373 | | 78374 | | 4.3/4 | | | 15100 |
| 78375 | | 78376 | | 4.15/16 | 16000 | | |





Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза



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ALARGADERA DE IMPACTO / IMPACT EXTENSION / RALLONGE À CHOC / KRAFTSCHRAUBER-VERLÄNGERUNG / PROLUNGA IMPACT / EXTENSÃO DE IMPACTO / УДАРНЫЙ УДЛИНИТЕЛЬ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 78377 | Cu-Be | 78378 | Al-Bron | 1/2 | 75 | 155 |
| 78379 | | 78380 | | | 125 | 240 |
| 78381 | | 78382 | | 3/4 | 550 | |
| 78383 | | 78384 | | | 250 | |
| 78385 | | 78386 | | | 150 | 1100 |
| 78387 | | 78388 | | 1 | 300 | 2200 |





ADAPTADOR DE IMPACTO / IMPACT ADAPTER / ADAPTATEUR À CHOC / IMPACT STECKCHLÜSSEL EINSATZ / ADATTATORE AD URTO / ADAPTADOR DE IMPACTO / УДАРНЫЙ ПЕРЕХОДНИК

| COD. | MAT. | COD. | MAT. |  |  |
|-------|-------|-------|---------|---|---|
| 76711 | Cu-Be | 76712 | Al-Bron | 1/2-3/4 | 230 |
| 76495 | | 76492 | | 3/4-1/2 | 350 |
| 76713 | | 76714 | | 3/4-1 | 460 |
| 76715 | | 76716 | | 1-3/4 | 700 |
| 36202 | | 36207 | | 1-1.1/2 | 1550 |
| 73740 | | 73743 | | 1.1/2-1 | 3150 |





ARTICULACIÓN UNIVERSAL DE IMPACTO / IMPACT UNIVERSAL JOINT / CARDAN UNIVERSAL POUR DOUILLE IMPACTE / KRAFTSCHRAUBER-UNIVERSAL-GELENK / SNODO CARDANICO IMPACT / CARDAN UNIVERSAL DE IMPACTO / УДАРНОЕ УНИВЕРСАЛЬНОЕ СОЕДИНЕНИЕ

| COD. | MAT. | COD. | MAT. |  | L (mm) |  |
|-------|-------|-------|---------|---|--------|--|
| 76518 | Cu-Be | 76519 | Al-Bron | 1/2 | 90 | 180 |
| 76520 | | 76521 | | 3/4 | 110 | 320 |
| 76522 | | 76525 | | 1 | 125 | 950 |



PASADOR DE SEGURIDAD / SAFETY PIN / GOUPILLE DE SECURITE / SICHERUNGSSTIFT / COPPIGLIA / PINO DE SEGURANÇA / ФИКСИРУЮЩИЙ ПАЛЕЦ


| COD. | MAT. | COD. | MAT. |  | L (mm) | Ø x L (mm) |  |
|-------|-------|-------|---------|---|--------|------------|---|
| 73711 | Cu-Be | 73716 | Al-Bron | 1/2 | 8-14 | 4 x 20 | 2,1 |
| 73721 | | 73733 | | | 15-50 | 4 x 25 | 2,3 |
| 73621 | | 73622 | | 3/4 | 24-30 | 6 x 30 | 10 |
| 73623 | | 73624 | | | 32-50 | 6 x 40 | |
| 73625 | | 73626 | | 1 | 19-41 | 6 x 50 | 15 |
| 73627 | | 73628 | | | 46-80 | 6 x 60 | |



Llaves de Impacto - Neumáticas e Hidráulicas, Cuadrado 1/2", 3/4", 1" y 1.1/2" - Certificados ATEX para uso en zonas Ex: Ex II 2 GcT6 y Ex II 2 GcT5 - Ver capítulo de Seguridad Intrínseca.
Impact Wrenches - Pneumatic and Hydraulic, 1/2", 3/4", 1" and 1.1/2" Sq. Drive - ATEX Certified for use in Ex Zones: Ex II 2 GcT6 y Ex II 2 GcT5 - See Intrinsic Safety chapter.
Douilles à choc - Pneumatiques et Hydrauliques, Carrée de 1/2", 3/4", 1" et 1.1/2" - Certifiés ATEX pour usage dans les zones Ex: Ex II 2 GcT6 et Ex II 2 GcT5 - Voir chapitre Sécurité Intrinsèque.

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза



■ LLAVES ESPECIALES / SPECIAL WRENCHES / CLÉS SPÉCIALES / SPEZIELL ZANGEN / CHIAVE SPECIALE / CHAVES ESPECIAIS / СПЕЦИАЛЬНЫЕ КЛЮЧИ
■ LLAVE EN "C" / C WRENCH / CLÉ EN C / C SCHLÜSSEL / CHIAVE A C / CHAVE EM C / C-ОБРАЗНЫЙ КЛЮЧ

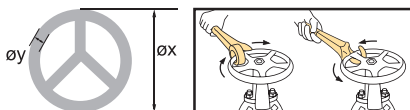
| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|--|
| 72418 | Cu-Be | 72419 | Al-Bron | 450 | 40 | 1100 |



■ LLAVE EN "C" DOBLE / DOUBLE C WRENCH / CLÉ EN DOUBLE C / DOPPEL C SCHLÜSSEL / CHIAVE DOPPIA A C / CHAVE EM C DUPLA / ДВОЙНОЙ C-ОБРАЗНЫЙ КЛЮЧ

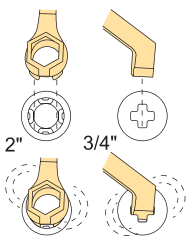
| COD. | MAT. | COD. | MAT. | L (mm) |  |  |  |
|-------|-------|-------|---------|--------|---|---|---|
| 72420 | Cu-Be | 72421 | Al-Bron | 200 | 14,5 | 18,5 | 380 |


■ GANCHO GIRADOR DE VÁLVULAS / VALVE WHEEL HOOK / FIXATION GIRATOIRE DE VALVE / VENTILHAKEN / GANCIO GIREVOLE PER VALVOLE / GANCHO DE RODA VÁLVULAS / КЛЮЧ ДЛЯ ОТКРЫТИЯ КЛАПАНОВ

| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|--|
| 72422 | Cu-Be | 72423 | Al-Bron | 200 | 30 | 250 |
| 72424 | | 72425 | | 300 | 32 | 500 |
| 72426 | | 72427 | | 300 | 35 | 350 |
| 72428 | | 72429 | | 300 | 40 | 450 |
| 72430 | | 72431 | | 350 | 45 | 550 |
| 72432 | | 72433 | | 375 | 48 | 600 |
| 72434 | | 72435 | | 400 | 50 | 650 |
| 72436 | | 72437 | | 450 | 55 | 900 |
| 72438 | | 72439 | | 500 | 60 | 1150 |
| 72440 | | 72441 | | 550 | 65 | 1300 |
| 72442 | | 72443 | | 600 | 70 | 1400 |
| 72444 | | 72445 | | 650 | 75 | 1600 |
| 72446 | | 72447 | | 700 | 80 | 1700 |
| 72448 | | 72449 | | 750 | 85 | 2100 |
| 72450 | | 72451 | | 800 | 90 | 2200 |


■ LLAVE DE VÁLVULA LARGA / LONG VALVE SPANNER / CLÉ POUR LONGUES VALVES / LANGER VENTIL-SCHLÜSSEL / CHIAVE LARGA PER VALVOLE / CHAVE DE VALVULA LONGA / КЛЮЧ ДЛЯ ОТКРЫТИЯ КЛАПАНОВ ДЛИННЫЙ


| COD. | MAT. | COD. | MAT. | L (mm) | Ø x (inch) | Ø y (mm) |  |
|-------|-------|-------|---------|--------|------------|----------|---|
| 71432 | Cu-Be | 71435 | Al-Bron | 210 | 3-7 | < 36 | 400 |
| 71433 | | 71436 | | 400 | 8-15 | < 48 | 900 |
| 71434 | | 71437 | | 490 | 16-20 | < 60 | 1400 |
| 71441 | | 71445 | | 800 | | | 4600 |



■ LLAVE TAPONADORA / BUNG WRENCH / CLÉ OUVRE-BIDONS / PFROPFEN-SCHLÜSSEL / CHIAVE APRIFUSTI / CHAVE ABRE BIDÕES / ОТКРЫВАТЕЛЬ ПРОБОК


| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) |  |
|-------|-------|-------|---------|--------|-------------|--|
| 71446 | Cu-Be | 71447 | Al-Bron | 300 | 2-3/4 | 800 |



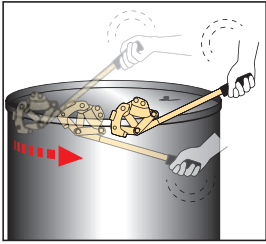
Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза



LLAVE TAPONADORA UNIVERSAL / MUTI-HEAD BUNG WRENCH / CLÉ UNIVERSELLE À BOUCHON / MULTI-HEAD FASSSCHLÜSSEL / CHIAVE A TAPPO UNIVERSALE / CHAVE DE BUJÕES UNIVERSAL / ОТКРЫВАТЕЛЬ ПРОБОК С ГОЛОВКОЙ МУТИ

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 72452 | Cu-Be | 72453 | Al-Bron | 385 | 1200 |




ABREBIDONES / DRUM OPENER / OUVRES BIDONS / FASSÖFFNER / APRITIOIO A TAMBURO / ABRE BIDONS / ОТКРЫВАТЕЛЬ БОЧЕК



| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|--|
| 74282 | Cu-Be | 74283 | Al-Bron | 485 | 3 | 1 |




ABRIDOR DE TONELES DE CARBURO / CARBIDE DRUM OPENER / OUVRE BARIL DE CARBURANT / KARBID-TROMMELÖFFNER / APRIFUSTI PER BARILI DI CARBURO / OUTENSÍLIO PARA ABERTURA DE TAMBORES DE CARBONETO / ИСКРБЕЗОПАСНЫЙ НОЖ ДЛЯ ВСКРЫТИЯ БОЧЕК С КАРБИДОМ

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 72169 | Cu-Be | 72170 | Al-Bron | 280 | 650 |




LLAVE DE GANCHO / HOOK SPANNER / CLÉ À ERGOT / ECKZANGE / CHIAVE A SETTORE / CHAVE DE GANCHO / КЛЮЧ КРЮК

| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (mm) |  |
|-------|-------|-------|---------|---------|-----------|--|
| 71392 | Cu-Be | 71409 | Al-Bron | 105 | 12 - 14 | 40 |
| 71393 | | 71410 | | 110 | 16 - 20 | 50 |
| 71394 | | 71411 | | 130 | 25 - 28 | 80 |
| 71395 | | 71412 | | 170 | 30 - 32 | 100 |
| 71396 | | 71413 | | | 34 - 36 | |
| 71397 | | 71414 | | 40 - 42 | 150 | |
| 71398 | | 71415 | | 200 | 45 - 50 | 200 |
| 71399 | | 71416 | | | 52 - 55 | |
| 71400 | | 71417 | | 230 | 58 - 62 | 500 |
| 71401 | | 71418 | | 250 | 68 - 75 | |
| 71402 | | 71419 | | 280 | 80 - 90 | 600 |
| 71403 | | 71420 | | 300 | 90 - 100 | 700 |
| 71404 | | 71421 | | 310 | 95 - 100 | 800 |
| 71405 | | 71422 | | 330 | 100 - 110 | |
| 71406 | | 71423 | | | 110 - 115 | |
| 71407 | | 71424 | | 340 | 120 - 130 | 900 |
| 71408 | | 71425 | | 350 | 135 - 145 | |



LLAVE DE GANCHO ARTICULADA / ADJUSTABLE HOOK SPANNER / CLÉ À ERGOT ARTICULEE / ZANGE MIT VERSTELLBARE BACKE / CHIAVE A SETTORE REGOLABILE / CHAVE DE GANCHO ARTICULADA / РУГУЛИРУЕМЫЙ КЛЮЧ КРЮК

| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (mm) |  |
|-------|-------|-------|---------|--------|-----------|--|
| 71426 | Cu-Be | 71429 | Al-Bron | 210 | 32-75 | 200 |
| 71427 | | 71430 | | 280 | 50-120 | 500 |
| 71428 | | 71431 | | 310 | 115-170 | |



HERRAMIENTA PARA TUBO / PIPE TOOLS / OUTILLAGE TUBE / ROHR WERKZEUGE / FERRAMENTI PER TUBI / FERRAMENTA PARA TUBOS / ТРУБНЫЕ КЛЮЧИ
LLAVE HEAVY DUTY / HEAVY DUTY PIPE WRENCH / CLÉ SERRE-TUBES H.D. / EINHAND-ROHRZANGEN / GIRATUBI MODELLO AMERICANO PESANTE / CHAVE HEAVY DUTY / ТРУБНЫЙ КЛЮЧ ДЛЯ ТЯЖЕЛЫХ РАБОТ

| COD. | MAT. | COD. | MAT. | L (inch) | CAP. (inch) | Kg |
|-------|-------|-------|---------|----------|-------------|-----|
| 70121 | Cu-Be | 71458 | Al-Bron | 8 | 1 | 0,3 |
| 70122 | | 71459 | | 10 | 1.1/2 | 0,8 |
| 70123 | | 71460 | | 12 | 2 | 1,3 |
| 70124 | | 71461 | | 14 | | 1,7 |
| 70125 | | 71462 | | 18 | 2.1/2 | 2,6 |
| 70126 | | 71463 | | 24 | 3 | 4,5 |
| 70127 | | 71464 | | 36 | 5 | 9,0 |
| 70128 | | 71465 | | 48 | 6 | 16 |


LLAVE PICO PATO / OFFSET PIPE WRENCH 90° / CLÉ SERRE TUBE 90° / ECKROHRZANGE 90° / GIRATUBO 90° / CHAVE BICO DE PATO / КОЛЕНЧАТЫЙ ТРУБНЫЙ КЛЮЧ

| COD. | MAT. | COD. | MAT. | L (inch) | CAP. (mm) | Kg |
|-------|-------|-------|---------|----------|-----------|-----|
| 36305 | Cu-Be | 36310 | Al-Bron | 8 | 34 | 0,5 |
| 36306 | | 36311 | | 10 | 48 | 0,8 |
| 36307 | | 36312 | | 12 | 50 | 1,1 |
| 36308 | | 36313 | | 15 | 60 | 1,9 |
| 36309 | | 36314 | | 18 | 76 | 2,6 |


LLAVES SUECAS / SWEDISH PIPE WRENCHES / CLÉS SERRE-TUBES SUEDOISES / ECKROHRZANGE / GIRATUBI MOD. SUEDESE / CHAVES PARA TUBOS SUECAS / ТРУБНЫЕ ШВЕДСКИЕ КЛЮЧИ
LLAVE SUECA 45° / SWEDISH PIPE WRENCH 45° / SERRE-TUBES SUEDOISE 45° / ECKROHRZANGE 45° / GIRATUBI MOD. SUEDESE 45° / CHAVE SUECA 45° / ШВЕДСКИЙ КЛЮЧ S 45°

| COD. | MAT. | COD. | MAT. | CAP. (inch) | L (mm) | Kg |
|-------|-------|-------|---------|-------------|--------|-----|
| 70129 | Cu-Be | 71466 | Al-Bron | 1.1/2 | 420 | 1,4 |
| 70130 | | 71467 | | 550 | 2,5 | |
| 79821 | | 79824 | | 2 | 700 | 4,5 |


LLAVE SUECA 90° / SWEDISH PIPE WRENCH 90° / CLÉ SERRE-TUBES SUEDOISE 90° / ECKROHRZANGE 90° / GIRATUBI MOD. SUEDESE 90° / CHAVE SUECA 90° / ТРУБНЫЙ ШВЕДСКИЙ КЛЮЧ 90°

| COD. | MAT. | COD. | MAT. | CAP. (inch) | Kg |
|-------|-------|-------|---------|-------------|-----|
| 79822 | Cu-Be | 79825 | Al-Bron | 2 | 2,5 |
| 79823 | | 79826 | | 3 | 4,5 |


LLAVE SPUD / SPUD PIPE WRENCH / CLÉ SPUD / VERSTELLBARE ROHRZANGE / GIRATUBI MODELLO SPUD / CHAVE PARA TUBO SPUD / ТРУБНЫЙ КЛЮЧ С ПАРАЛЛЕЛЬНЫМИ ГУБКАМИ

| COD. | MAT. | COD. | MAT. | L (inch) | CAP. (mm) | Kg |
|-------|-------|-------|---------|----------|-----------|-----|
| 71822 | Cu-Be | 71823 | Al-Bron | 12 | 58 | 1,2 |


LLAVE DE CORREA / STRAP WRENCH / CLÉ À SANGLE / GURTRÖHRZANGE / GIRATUBI A NASTRO / CHAVE DE CORREIA / РЕМЕШКОВЫЙ КЛЮЧ

| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) | g |
|-------|-------|-------|---------|--------|-------------|-----|
| 73906 | Cu-Be | 73907 | Al-Bron | 300 | 3 | 800 |



LLAVE DE CADENA / CHAIN PIPE WRENCH / CLÉ À CHAÎNE / KETTEN-ROHRZANGE / GIRATUBI A CATENA / CHAVE CORRENTE / ЦЕПНОЙ КЛЮЧ

| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) | Kg |
|-------|-------|-------|---------|--------|-------------|-----|
| 72976 | Cu-Be | 72977 | Al-Bron | 600 | 4 | 3,8 |
| 72978 | | 72979 | | | 6 | 4,2 |
| 72980 | | 72981 | | 900 | 8 | 8,5 |
| 72982 | | 72983 | | | 12 | 9,5 |



| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) | Kg |
|-------|-------|-------|---------|--------|-------------|-----|
| 70131 | Cu-Be | 71468 | Al-Bron | 600 | 2 | 2,2 |
| 70132 | | 71469 | | | 4 | 2,8 |
| 70133 | | 71470 | | | 6 | 3,5 |


CORTATUBOS / PIPE CUTTER / COUPE-TUBES / ROHRABSCHNEIDER / TAGLIATUBI / CORTA TUBOS / ТРУБОРЕЗ ДЛЯ СТАЛИ

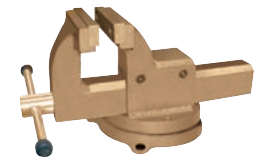
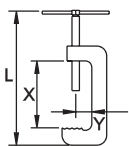
| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) | H (mm) | Kg |
|-------|-------|-------|---------|--------|-------------|--------|-----|
| 70134 | Cu-Be | 71471 | Al-Bron | 380 | 2 | 60 | 2,4 |



| COD. | MAT. | COD. | MAT. | L (mm) | CAP. (inch) | H (mm) | Kg |
|-------|-------|-------|---------|--------|-------------|--------|------|
| 74327 | Cu-Be | 74330 | Al-Bron | 740 | 4-6 | 280 | 12,3 |
| 74340 | | 74343 | | 860 | 8-12 | 465 | 21 |


TORNILLO DE BANCO PARALELO / PARALLEL BENCH VICE / ÉTAU À MORS PARALLELES / PARALLELSCHRAUBSTÖCKE / MORSA DA BANCO PARALLELA / TORNO DE BANCADA PARALELO / СЛЕСАРНЫЕ ТИСКИ

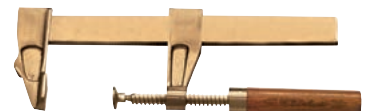
| COD. | MAT. | COD. | MAT. | inch | mm | Kg |
|-------|-------|-------|---------|------|-----|----|
| 70482 | Cu-Be | 71636 | Al-Bron | 4 | 100 | 15 |
| 70483 | | 71637 | | 5 | 140 | 18 |
| 70486 | | 72191 | | 6 | 150 | 27 |
| 70487 | | 72192 | | 7 | 170 | 28 |


PRENSA / CLAMP / PRESSE / KNEBEL / MORSETTO / PRENSA / СТРУБЦИНА






| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|-------|-------|-------|---------|--------|-----|-----|------|
| 72478 | Cu-Be | 72479 | Al-Bron | 210 | 60 | | 1200 |
| 72480 | | 72481 | | 250 | 80 | 36 | 1400 |
| 72482 | | 72483 | | 290 | 100 | | 1600 |
| 72484 | | 72485 | | 340 | 150 | 50 | 2000 |
| 73418 | | 73425 | | 400 | 250 | 150 | 4900 |


SARGENTOS / CLAMPS / SERRE-JOINTS / ZWINGEN / MORSETTI SERRAGIUNTI / GRAMPOS / СТРУБЦИНЫ
MOD. F





| COD. | MAT. | COD. | MAT. | CAP. (mm) | g |
|-------|-------|-------|---------|-----------|------|
| 74250 | Cu-Be | 74251 | Al-Bron | 400 | 2200 |







■ DESTORNILLADORES / SCREWDRIVERS / TOURNEVIS / SCHRAUBENDREHER / CACCIAVITI / CHAVES DE FENDA / ОТВЕРТКИ
■ MECÁNICO / SLOTTED / MECANICIEN / WERSTATT / PER MECCANICI / MECÂNICO / ПЛОСКАЯ

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 72258 | Cu-Be | 72279 | Al-Bron | 50 | 3 | 80 | 35 |
| 72259 | | 4,5 | | | 43 | | |
| 72260 | | 3 | | | 35 | | |
| 72261 | | 75 | | 4 | 45 | | |
| 72262 | | | | 5 | 70 | | |
| 72263 | | | | 4 | 82 | 45 | |
| 72264 | | | | 5 | 103 | 75 | |
| 72265 | | 100 | | 5 | 103 | 85 | |
| 72266 | | | | 6 | 100 | | |
| 72267 | | | | 7 | 110 | | |
| 72268 | | 150 | | 7 | 125 | | |
| 72269 | | | | 8 | 140 | | |
| 72270 | | 200 | | 8 | 165 | | |
| 72271 | | 250 | | 9 | 185 | | |
| 72272 | | 200 | | 10 | 260 | | |
| 72273 | | 300 | | 10 | 230 | | |
| 72274 | | 250 | | 11 | 240 | | |
| 72275 | | 300 | | 11 | 290 | | |
| 72276 | | 350 | | 11 | 320 | | |







| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 72277 | Cu-Be | 72298 | Al-Bron | 400 | 12 | 150 | 400 |
| 72278 | | 450 | | 13 | 480 | | |


■ ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIKER / PER ELETTICISTI / ELETTRICISTA / ЭЛЕКТРИЧЕСКАЯ





| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 74756 | Cu-Be | 74757 | Al-Bron | 50 | 2,5 | 84 | 36 |
| 71581 | | 3 | | | 75 | 50 | |
| 76480 | | 100 | | 3 | 84 | 50 | |
| 71582 | | | | 75 | 70 | | |
| 76482 | | | | 84 | 70 | | |
| 71583 | | 125 | | 4 | 84 | 70 | |
| 71583 | | 150 | | 4 | 84 | 80 | |
| 72306 | | 100 | | 75 | 100 | | |
| 76484 | | 150 | | 5 | 105 | 150 | |
| 72307 | | 200 | | 75 | 200 | | |
| 74758 | | 100 | | 5,5 | 115 | 100 | |
| 71584 | | | | 6 | 95 | 100 | |
| 75268 | | 150 | | 7 | 115 | 200 | |
| 71585 | | | | 8 | 200 | | |
| 71586 | | | | 10 | 105 | 200 | |
| 71587 | | 300 | | 10 | 300 | | |


■ PHILIPS





| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 72909 | Cu-Be | 72910 | Al-Bron | PH-0 | 60 | 75 | 40 |
| 71595 | | 80 | | | 75 | 50 | |
| 76486 | | PH-1 | | 100 | 105 | 70 | |
| 71596 | | | | 95 | 70 | | |
| 76488 | | PH-2 | | 125 | 115 | 100 | |







Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 71597 | Cu-Be | 71601 | Al-Bron | PH-3 | 150 | 95 | 80 |
| 71598 | | 71602 | | PH-4 | 200 | 105 | 100 |






POZIDRIV®*

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 74336 | Cu-Be | 74337 | Al-Bron | PZ-0 | 50 | 82 | 35 |
| 74347 | | 74348 | | PZ-1 | 75 | | 40 |
| 72247 | | 72246 | | PZ-2 | 100 | | 80 |
| 72249 | | 72248 | | PZ-3 | 150 | 112 | 135 |
| 74365 | | 74366 | | PZ-4 | 200 | | 210 |






TORX®*

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 35714 | Cu-Be | 35715 | Al-Bron | T 10 | | | 67 |
| 35716 | | 35717 | | T 15 | 75 | 98 | 71 |
| 35718 | | 35719 | | T 20 | 100 | | 98 |
| 74367 | | 74368 | | T 25 | 125 | | 103 |
| 35720 | | 35721 | | T 27 | | 108 | |
| 35722 | | 35723 | | T 30 | 150 | | 108 |
| 35724 | | 35725 | | T 40 | 200 | 120 | 160 |
| 35726 | | 35727 | | T 45 | 250 | | 180 |


TAMPER TORX

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 35700 | Cu-Be | 35701 | Al-Bron | TT 10 | | | 67 |
| 35702 | | 35703 | | TT 15 | 75 | 98 | 71 |
| 35704 | | 35705 | | TT 20 | 100 | | 98 |
| 74349 | | 74350 | | TT 25 | 125 | | 103 |
| 35706 | | 35707 | | TT 27 | | 108 | |
| 35708 | | 35709 | | TT 30 | 150 | | 108 |
| 35710 | | 35711 | | TT 40 | 200 | 120 | 160 |
| 35712 | | 35713 | | TT 45 | 250 | | 180 |


DE VASO HEXAGONAL / HEXAGONAL SOCKET / DOUILLE HEXAGONALE / SCHRAUBENDREHER EINSATZ HEX / BUSSOLE ESAGONALI / CHAVE DE CAIXA HEXAGONAL / ШЕСТИГРАННАЯ ГОЛОВКА

| COD. | MAT. | COD. | MAT. |  |  |  |  |
|-------|-------|-------|---------|---|---|---|---|
| 73879 | Cu-Be | 73880 | Al-Bron | 6 | 90 | 100 | 85 |
| 73878 | | 73891 | | 7 | | | 95 |
| 73881 | | 73882 | | 8 | 100 | 110 | 100 |
| 73883 | | 73884 | | 10 | | | 140 |
| 73885 | | 73886 | | 13 | 110 | | 180 |
| 73887 | | 73888 | | 16 | | 120 | 220 |
| 73889 | | 73890 | | 17 | | | 230 |



Cu-Be Cobre berilio / Beryllium copper / Cuiivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий

Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

*Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)

*Para tornillos TORX® (Marca registrada por Acument Intellectual Properties, LLC, Troy, Mich., US) / *For screws TORX® (Acutment Intellectual Properties, LLC, Troy, Mich., US registered trademark) / *Pour vis TORX® (Marque enregistrée par Acument Intellectual Properties, LLC, Troy, Mich., US)



36



**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



■ SET




■ 6 PCS.




| COD. | MAT. | PCS. |  |  |
|--------------|---------|------|---|---|
| 76465 | Cu-Be | 6 | 3 x 50 (72258), 4 x 100 (72263), 5 x 100 (72264), 8 x 150 (72269) | PH-1 (71595), PH-2 (71596) |
| 76466 | Al-Bron | | | |

| COD. | MAT. | PCS. |  |  |
|--------------|---------|------|---|---|
| 76467 | Cu-Be | 6 | 3 x 50 (71581), 4 x 100 (71582), 5 x 100 (72306), 8 x 150 (71585) | PH-1 (71595), PH-2 (71596) |
| 76468 | Al-Bron | | | |





■ 8 PCS.

| COD. | MAT. | PCS. |  |  |  |
|--------------|---------|------|---|---|--|
| 76469 | Cu-Be | 8 | 3 x 50 (72258), 4 x 100 (72263), 5 x 100 (72264), 6 x 100 (72265) | PH-1 (71595), PH-2 (71596) | PZ-1 (74347), PZ-2 (72247) |
| 76470 | Al-Bron | | | | |

| COD. | MAT. | PCS. |  |  |  |
|--------------|---------|------|---|---|--|
| 76471 | Cu-Be | 8 | 3 x 50 (71581), 4 x 100 (71582), 5 x 100 (72306), 6 x 100 (71584) | PH-1 (71595), PH-2 (71596) | PZ-1 (74347), PZ-2 (72247) |
| 76472 | Al-Bron | | | | |

DESTORNILLADOR ACODADO / OFFSET SCREWDRIVER / TOURNEVIS CONTRE COUDÉ / WINKELSCHRAUBENDREHER / CACCIAVITE A SQUADRA / CHAVE DE PARAFUSOS ANGULAR / КОЛЕНЧАТАЯ ОТВЕРТКА

| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|--------------|-------|--------------|---------|--------|---|--|
| 74301 | Cu-Be | 74302 | Al-Bron | 125 | 4 | 100 |
| 72462 | | 72463 | | 72 | 6 | 25 |
| 72464 | | 72465 | | 125 | 8 | 50 |
| 72466 | | 72467 | | 195 | 10 | 125 |

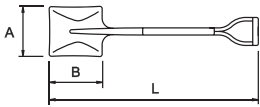


Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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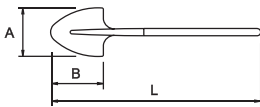
■ PALAS Y RASTRILLOS / SHOVELS AND RAKES / PELLE ET RACLETTES / SCHAUFEL UND RECHEN / PALE E RASTRELLI / PÁS E ANSINHOS / ЛОПАТЫ И ГРАБЛИ



| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|------|
| 71615 | Cu-Be | 71616 | Al-Bron | 1350 | 240 | 290 | 1500 |



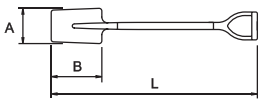
■ PALA PUNTA / ROUND POINT SHOVEL / PELLE EN POINTE / SCHWANENHALSSCHAUFEL / PALA A PUNTA TONDA / PA DE BICO / САДОВАЯ ЛОПАТА



| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|------|
| 71617 | Cu-Be | 71618 | Al-Bron | 1350 | 240 | 290 | 1500 |



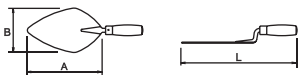
■ PALA DE CAVAR / EDGING SPADE / PELLE BÊCHE / SCHAUFEL VIERECKING / PALA PER SCAVARE / PA DE VALAR / СОВКОВАЯ ЛОПАТА



| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|------|
| 71619 | Cu-Be | 71620 | Al-Bron | 1120 | 180 | 280 | 1500 |



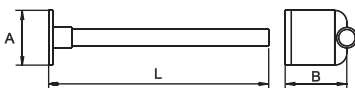
■ PALETA / BRICKLAYER / SPATULE / MAUERKELLE / PALETTA / COLHER / МАСТЕРОК



| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|-----|
| 73772 | Cu-Be | 73773 | Al-Bron | 335 | 210 | 130 | 650 |



■ AZADA / HOE / PIOCHE / HAUE / ZAPPA / ENXADA / МОТЫГА



| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|------|
| 74253 | Cu-Be | 74254 | Al-Bron | 900 | 130 | 130 | 1200 |
| 74255 | Cu-Be | 74256 | Al-Bron | | 200 | 200 | 1800 |



■ HORQUILLA 3 PUNTAS / 3 PRONG FORK / FOURCHE À TROIS POINTES / SPATENGABEL MIT 2 ZINKEN / FORCA A 3 PUNTE / FORQUILHA 3 PONTAS / 3-ЗУБЬЕВЫЕ ВИЛЫ

| COD. | MAT. | COD. | MAT. | L x W x H (mm) | g |
|-------|-------|-------|---------|------------------|------|
| 74231 | Cu-Be | 74232 | Al-Bron | 1025 x 200 x 185 | 1500 |



36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



■ HORQUILLA 4 PUNTAS / 4 PRONG FORK / FOURCHE À QUATRE POINTES / SPATENGABEL MIT 4 ZINKEN / FORCA A 4 PUNTE / FORQUILHA 4 PONTAS / 4-ЗУБЬЕВЫЕ ВИЛЫ

| COD. | MAT. | COD. | MAT. | L x W (mm) | |
|-------|-------|-------|---------|------------|------|
| 74234 | Cu-Be | 74235 | Al-Bron | 1225 x 200 | 2000 |



■ RASTRILLO LIMPIADOR DE OXIDO / RUST CLEANING RAKE / RÂTEAU POUR NETTOYAGE DE L'OXIDE / RECHEN F / ROST RASTRELLO PER PULIRE L'OSSIDO / ANSINHO LIMPADOR DE OXIDO / СКРЕБОК ДЛЯ УДАЛЕНИЯ РЖАВЧИНЫ

| COD. | MAT. | COD. | MAT. | L x W x H (mm) | |
|-------|-------|-------|---------|-----------------|-----|
| 74237 | Cu-Be | 74238 | Al-Bron | 350 x 100 x 100 | 900 |



■ RASTRILLO / RAKE / RATEAU / RECHEN / RASTRELLO / ANSINHO / СКРЕБОК

| COD. | MAT. | COD. | MAT. | L x W x H (mm) | |
|-------|-------|-------|---------|------------------|------|
| 74258 | Cu-Be | 74259 | Al-Bron | 1270 x 350 x 100 | 1300 |
| 74260 | Cu-Be | 74261 | Al-Bron | 1270 x 450 x 120 | 1500 |



■ CORTE / CUTTING / OUTILS COUPANTS / SCHNEIDWERKZEUG / ARCHETTI / CORTE / РЕЗКА

■ CORTAVARILLAS / BOLT CUTTERS / COUPE-BOULONS / BOLZENSCHNEIDER / TAGLIABULLONI / CORTA VARAO / АРМАТУРНЫЕ НОЖНИЦЫ

| COD. | MAT. | COD. | MAT. | L (inch) | | |
|-------|-------|-------|---------|----------|---|------|
| 73415 | Cu-Be | 73423 | Al-Bron | 24 | 50 kg/mm ² 100 kg/mm ² | 3000 |
| 35760 | Cu-Be | 35761 | Al-Bron | 24 | | |



■ CIZALLA DE PASO LIBRE A LA DERECHA / RIGTH CUT NIPPER SHEAR / CISAILLE COUPE DROITE / SCHNEIDSCHERE RECHTS / CESAIO TAGLIO DESTRO / TESOURA DE PASSAGEM LIVRE A DIREITA / НОЖНИЦЫ ПРАВОЙ РЕЗКИ

| COD. | MAT. | COD. | MAT. | L (mm) | |
|-------|-------|-------|---------|--------|-----|
| 70528 | Cu-Be | 70545 | Al-Bron | 275 | 600 |



■ TIJERAS / TIN SNIPS / CISAILLES / BLECHSCHERE / FORBICI / TESOURAS / НОЖНИЦЫ ДЛЯ ЖЕСТИ

| COD. | MAT. | COD. | MAT. | L (mm) | |
|-------|-------|-------|---------|--------|-----|
| 70529 | Cu-Be | 70546 | Al-Bron | 225 | 300 |



| COD. | MAT. | COD. | MAT. | L (mm) | |
|-------|-------|-------|---------|--------|----|
| 72460 | Cu-Be | 72461 | Al-Bron | 150 | 90 |



| COD. | MAT. | COD. | MAT. | L (mm) | |
|-------|-------|-------|---------|--------|-----|
| 73892 | Cu-Be | 73893 | Al-Bron | 290 | 220 |
| 73894 | Cu-Be | 73895 | Al-Bron | 360 | 850 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

Si no encuentra el artículo que necesita, consúltenos en info@egamaster.com o en www.egamaster.com
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ART IN INNOVATION

TIJERAS DE HOJALATERO / TIN SNIPS / CISEAUX DE TOLIER / BLECHSCHEREN / CESCOIA PER LATTONNIERI / TESOURAS DE CHAPA / НОЖНИЦЫ ПО ЖЕСТИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 72458 | Cu-Be | 72459 | Al-Bron | 300 | 450 |



ARCO DE SIERRA / HACK SAW / MONTURE DE SCIE À METAUX / METALLSÄGEN GEBOGEN / ARCHETTI / ARCO DE SERRA / НОЖОВКА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 72220 | Cu-Be | 72221 | Al-Bron | 500 | 600 |



HOJAS PARA ARCO DE SIERRA / HACKSAW BLADES / LAMES DE SCIES / METALLSÄGEBLÄTTER / LAME PER ARCHETTI / FOLHA DE SERRA / ПОЛОТНА ДЛЯ НОЖОВКИ

| COD. | MAT. | L (mm) | TPI | g |
|-------|-------|--------|-----|----|
| 72223 | Cu-Be | 300 | 18 | 35 |



SIERRA MANUAL / HANDSAW / SCIE À MAIN / HANDSÄGE / ARCO MANUALE / SERROTE MANUAL / НОЖОВКА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 72468 | Cu-Be | 72469 | Al-Bron | 370 | 125 |



SERRUCHO / HANDSAW / SCIE ÉGOÏNE / HANDSÄGE / SEGNETTO / SERROTE / НОЖОВКА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 74228 | Cu-Be | 74229 | Al-Bron | 700 | 550 |



CUCHILLOS / KNIVES / COUTEAUX / MESSER / COLTELLI / FACAS / НОЖИ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|----------|----|
| 71611 | Cu-Be | 71612 | Al-Bron | 30 x 200 | 70 |



| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|----|
| 71613 | Cu-Be | 71614 | Al-Bron | 250 | 90 |





NAVAJA DE ELECTRICISTA / ELECTRICIAN KNIFE / COUTEAU ELECTRICIEN / ELEKTRIKER MESSER / COLTELLO PER ELETTRICISTI / NAVALHA DE ELETRICISTA / НОЖИ ДЛЯ ЭЛЕКТРИКА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|----------|-----|
| 73741 | Cu-Be | 73742 | Al-Bron | 61 x 113 | 180 |



■ **BROCAS / TWIST DRILL / MÈCHES / BOHRER / PUNTE PER TRAPANO / BROCAS / СВЕРЛО**

| COD. | MAT. |  O.D. mm | L (mm) |  |
|-------|-------|--|--------|--|
| 73632 | Cu-Be | 6 | 100 | 25 |
| 73633 | | 7 | 120 | 35 |
| 73634 | | 8 | 140 | 55 |
| 73635 | | 9 | 160 | 80 |
| 73636 | | 10 | 180 | 110 |
| 73637 | | 11 | 200 | 150 |
| 73638 | | 12 | 220 | 200 |
| 73639 | | 13 | 240 | 250 |
| 73640 | | 14 | 260 | 320 |
| 73641 | | 15 | 280 | 400 |
| 73642 | | 16 | 300 | 470 |
| 73643 | | 17 | 320 | 540 |
| 73644 | | 18 | 320 | 650 |
| 73645 | | 19 | 320 | 720 |
| 73646 | | 20 | 330 | 820 |

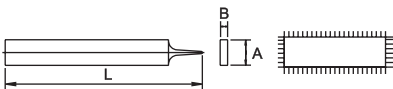



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

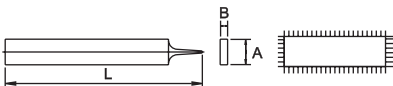
Para materiales con dureza < 20HRC / For materials with hardness < 20HRC / Pour les matériaux de dureté < 20HRC

■ **LIMAS / FILES / LIMES / FEILEN / LIMA / LIMAS / НАПИЛЬНИКИ**

■ **LIMA PLANA / HAND FILE / LIME PLATE / HANDFEILE / LIMA PIATTA / LIMA PARALELA / РУЧНОЙ НАПИЛЬНИК**



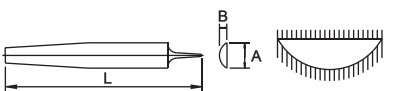
| COD. | MAT. | L (mm) | A (mm) | B (mm) |  |
|-------|-------|--------|--------|--------|---|
| 71607 | Cu-Be | 200 | 20 | 6 | 350 |
| 71608 | | 300 | 31 | 8 | 750 |



| COD. | MAT. | L (mm) | A (mm) | B (mm) |  |
|-------|-------|--------|--------|--------|---|
| 72237 | Cu-Be | 500 | 41 | 12 | 1800 |



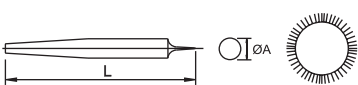
■ **LIMAS MEDIA CAÑA / HALF ROUND FILES / LIMES DEMI-RONDES / HALBRUND FEILEN / LIMA MEZZATONDA / LIMAS MEIA CANA / ПОЛУКОУГЛЫЙ НАПИЛЬНИК**




| COD. | MAT. | L (mm) | A (mm) | B (mm) |  |
|-------|-------|--------|--------|--------|---|
| 71603 | Cu-Be | 200 | 19 | 10 | 450 |



■ **LIMA REDONDA / ROUND FILE / LIME RONDE / RUND FEILE / LIME TONDE / LIMATÃO REDONDO / КРУГЛЫЙ НАПИЛЬНИК**



| COD. | MAT. | L (mm) | Ø A (mm) |  |
|-------|-------|--------|----------|--|
| 71605 | Cu-Be | 200 | 9 | 450 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий

MISCELÁNEA / MISCELLANEOUS / DIVERS / VERSCHIEDENE / MISCELLANEA / MISTURA / РАЗНОЕ
CINCEL / FLAT CHISEL / CISEAU / MAURERMEISSEL / SCALPELLI / ESCOPRO / ПЛОСКОЕ ЗУБИЛО

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|----------|------|
| 70447 | Cu-Be | 71509 | Al-Bron | 150 x 22 | 300 |
| 70448 | | 71510 | | 200 x 22 | 400 |
| 79829 | | 79832 | | 225 x 20 | 320 |
| 70449 | | 71511 | | 250 x 24 | 600 |
| 70450 | | 71512 | | 300 x 25 | 800 |
| 79827 | | 79830 | | 305 x 13 | 210 |
| 70451 | | 71513 | | 400 x 27 | 1000 |
| 79828 | | 79831 | | 460 x 26 | 1250 |


CINCEL EN PUNTA / CROSS CUTTING CHISEL / BURIN / DURCHSCHLAGMEISSEL / SCALPELLI A PUNTA / PONTEIRO / ВЫРУБНОЕ ЗУБИЛО

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 73778 | Cu-Be | 73779 | Al-Bron | 140 | 270 |
| 73780 | | 73781 | | 200 | 450 |
| 73782 | | 73783 | | 300 | 800 |


CORTAFRÍOS CILÍNDRICO / CYLINDRICAL COLD CHISEL / BÉDANE CYLINDRIQUE / ZYLINDRISCHE MEISSEL / SCALPELLO CILINDRICO TAGLIO A FREDDO / ESCOPRO CILINDRICO / ЦИЛИНДРИЧЕСКОЕ ЗУБИЛО

| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|----------|---------|------|
| 73788 | Cu-Be | 73789 | Al-Bron | 14 x 160 | 14 | 175 |
| 73790 | | 73791 | | 16 x 160 | 16 | 230 |
| 73792 | | 73793 | | 18 x 160 | 18 | 280 |
| 73794 | | 73795 | | 18 x 200 | 18 | 370 |
| 73796 | | 73797 | | 20 x 200 | 20 | 470 |
| 73798 | | 73799 | | 24 x 250 | 24 | 800 |
| 73800 | | 73801 | | 24 x 300 | 24 | 1000 |
| 73802 | | 73803 | | 25 x 300 | 24 | 1250 |
| 73804 | | 73805 | | 25 x 400 | 25 | 1400 |
| 73806 | | 73807 | | 25 x 500 | 25 | 1800 |
| 73808 | | 73809 | | 30 x 500 | 30 | 2650 |

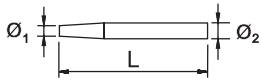

CORTAFRÍOS HEXAGONAL / HEXAGONAL COLD CHISEL / BÉDANE HÉXAGONALE / HEX MEIBEL / SCALPELLO ESAGONALE TAGLIO A FREDDO / ESCOPRO HEXAGONAL / ШЕСТИГРАННОЕ ЗУБИЛО


| COD. | MAT. | COD. | MAT. | L (mm) | AF mm | g |
|-------|-------|-------|---------|----------|-------|------|
| 73811 | Cu-Be | 73812 | Al-Bron | 12 x 150 | 10 | 100 |
| 73813 | | 73814 | | 16 x 200 | 14 | 250 |
| 73815 | | 73816 | | 18 x 160 | 16 | 260 |
| 73817 | | 73818 | | 16 x 250 | 14 | 320 |
| 73819 | | 73820 | | 19 x 300 | 17 | 700 |
| 73821 | | 73822 | | 19 x 350 | 17 | 900 |
| 73823 | | 73824 | | 24 x 600 | 22 | 1800 |
| 73825 | | 73826 | | 28 x 300 | 25 | 1100 |
| 73827 | | 73828 | | 35 x 500 | 30 | 2700 |

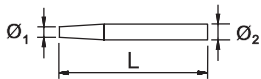

GRANETE / CENTRE PUNCH / POINTEAU / KÖRNER / PUNTE DA CENTRO / PUNÇÃO DE BICO / МЕТЧИК


| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|----|
| 71514 | Cu-Be | 71516 | Al-Bron | 100 | 60 |
| 71515 | | 71517 | | 150 | 80 |





BOTADORES CÓNICOS / TAPER PUNCHES / CHASSE CLOU / KÖRNER / PUNZONE CONICO / PUNÇÕES CÓNICOS / КОНИЧЕСКИЕ ПРОБЕЙНИКИ
MM


| COD. | MAT. | COD. | MAT. | L (mm) | Ø 1 (mm) | Ø 2 (mm) |  | | |
|-------|-------|-------|---------|--------|----------|----------|---|----|-----|
| 70426 | | 71472 | | 150 | 2 | 10 | 60 | | |
| 70427 | | 71473 | | | 3 | | | | |
| 70428 | | 71474 | | | 4 | | | | |
| 70429 | | 71475 | | | 5 | | | | |
| 70430 | | 71476 | | | 6 | | | | |
| 70431 | | 71477 | | | 7 | | | | |
| 70432 | | 71478 | | | 8 | | | 12 | 70 |
| 70433 | | 71479 | | | 9 | | | | |
| 70434 | | 71480 | | | 10 | | | 14 | 200 |
| 70435 | | 71481 | | | 11 | | | | |
| 70436 | Cu-Be | 71482 | Al-Bron | 200 | 12 | 16 | 300 | | |
| 70437 | | 71483 | | | 13 | | | | |
| 70438 | | 71484 | | | 14 | | | 18 | 500 |
| 70439 | | 71485 | | | 15 | | | | |
| 70440 | | 71486 | | | 16 | | | 20 | 400 |
| 70441 | | 71487 | | | 17 | | | | |
| 70442 | | 71488 | | | 18 | | | 22 | 500 |
| 70443 | | 71489 | | | 19 | | | | |
| 70444 | | 71490 | | | 20 | | | 24 | 800 |
| 70445 | | 71491 | | | 21 | | | | |
| 70446 | 71492 | 22 | 26 | 900 | | | | | |
| | | | | | 250 | 21 | | | |


INCH


| COD. | MAT. | COD. | MAT. | L (mm) | Ø 1 (inch) | Ø 2 (inch) |  | | | |
|-------|-------|-------|---------|--------|------------|------------|---|-------|--------|------|
| 73583 | | 73572 | | 150 | 1/8" | 3/8" | 950 | | | |
| 73584 | | 73573 | | | 3/16" | | | | | |
| 73585 | | 73574 | | | 1/4" | | | | | |
| 73586 | | 73575 | | | 5/16" | | | 7/16" | | |
| 73587 | Cu-Be | 73576 | Al-Bron | | 200 | | | 3/8" | 17/32" | |
| 73588 | | 73577 | | | | | | 1/2" | 19/32" | |
| 73589 | | 73578 | | | | | | 5/8" | 3/4" | |
| 73590 | | 73579 | | | | | | 3/4" | 15/16" | 1000 |
| 73591 | | 73580 | | | | | | 7/8" | 1" | |


BOTADORES CILÍNDRICOS / PIN PUNCHES / CHASSES GOUPILLES / DURCHSCHLÄGER / PUNZONE CILINDRICO / PUNÇÕES CILÍNDRICOS / ПРОБЕЙНИКИ

| COD. | MAT. | COD. | MAT. | L (mm) |  |  | |
|-------|-------|-------|---------|--------|---|---|-----|
| 71518 | | 71527 | | 110 | 1,4 | 5 | |
| 71519 | | 71528 | | | 1,8 | 10 | |
| 71520 | | 71529 | | | 2,4 | | |
| 71521 | | 71530 | | | 2,8 | 19 | |
| 71522 | Cu-Be | 71531 | Al-Bron | | 3 | | |
| 71523 | | 71532 | | | 120 | 4 | 38 |
| 71524 | | 71533 | | | 130 | 5 | 65 |
| 71525 | | 71534 | | | 140 | 6 | 95 |
| 71526 | | 71535 | | | 150 | 8 | 175 |



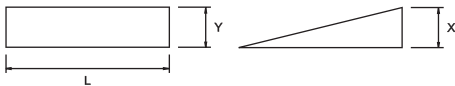
Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

PUNTERO / DIAMOND POINT CHISEL / BURIN / KÖRNER / PUNTE / PUNÇAO / ПРОБОЙНИК С АЛМАЗНЫМ НАКОНЕЧНИКОМ

| COD. | MAT. | COD. | MAT. | L (mm) | AF mm | g |
|-------|-------|-------|---------|--------|-------|------|
| 71544 | Cu-Be | 71548 | Al-Bron | 200 | 16 | 300 |
| 71545 | | 71549 | | 250 | 17 | 500 |
| 71546 | | 71550 | | 300 | 19 | 600 |
| 71547 | | 71551 | | 400 | 20 | 1000 |


PUNTERO ESPECIAL / CAULKING TOOL / BURIN SPECIAL / KÖRNER LANG / PUNTE SPECIALI / PUNÇAO ESPECIAL / МОНТИРОВКА

| COD. | MAT. | COD. | MAT. | L (mm) | AF mm | Kg |
|-------|-------|-------|---------|--------|-------|-----|
| 71552 | Cu-Be | 71557 | Al-Bron | 1000 | 32 | 6,5 |
| 71553 | | 71558 | | 1200 | 36 | 9,5 |
| 71554 | | 71559 | | 1500 | | 13 |
| 71555 | | 71560 | | 1000 | 50 | 16 |
| 71556 | | 71561 | | 1200 | | 18 |


CUÑA / WEDGE / COIN / KEIL / CUNEO / CUNHA / КЛИН


| COD. | MAT. | COD. | MAT. | L (mm) | Y | X | g |
|-------|-------|-------|---------|--------|------|------|------|
| 78967 | Cu-Be | 78968 | Al-Bron | 80 | 13 | 6-0 | 50 |
| 70452 | | 71493 | | 100 | 50 | 10-0 | 200 |
| 70453 | | 71494 | | 135 | | 18-0 | 500 |
| 70454 | | 71495 | | 150 | | 8-0 | 100 |
| 70455 | | 71496 | | | 13-0 | 200 | |
| 70456 | | 71497 | | | 8-0 | 400 | |
| 70457 | | 71498 | | | 13-0 | 300 | |
| 70458 | | 71499 | | 180 | 13 | 6-0 | 700 |
| 70459 | | 71500 | | | 32 | 13-0 | |
| 70460 | | 71501 | | 200 | 50 | 19-0 | 2500 |
| 70461 | | 71502 | | | 20 | 30-0 | |
| 70377 | | 36216 | | | 30 | 20-0 | |
| 70462 | | 71503 | | | 30 | 30-0 | |
| 70463 | | 71504 | | | 40 | 40-0 | |
| 70464 | | 71505 | | | 50 | 12-0 | |
| 70465 | | 71506 | | | 230 | 20-0 | |
| 70466 | | 71507 | | | 250 | 30-0 | |
| 70467 | | 71508 | | 300 | 40-0 | | |


PALANCA / PINCHBAR / PINCE À TALON / BRECHSTANGE / LEVA / AVALANCA / МОНТИРОВКА

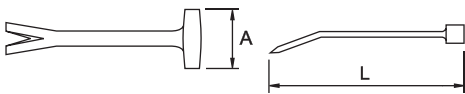
| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|-----------|-----|
| 70468 | Cu-Be | 71570 | Al-Bron | 19 x 500 | 1,3 |
| 70469 | | 71571 | | 23 x 800 | 2,9 |
| 70470 | | 71572 | | 28 x 1000 | 4,5 |



| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | Kg |
|-------|-------|-------|---------|--------|---------|-----|
| 73833 | Cu-Be | 73834 | Al-Bron | 500 | 15 | 0,7 |
| 73835 | | 73836 | | | 19 | 1,0 |
| 73837 | | 73838 | | | 20 | 1,2 |
| 73839 | | 73840 | | | 25 | 1,8 |
| 73841 | | 73842 | | 600 | 30 | 2,7 |
| 73843 | | 73844 | | | 25 | 2,2 |
| 73845 | | 73846 | | | 30 | 3,3 |



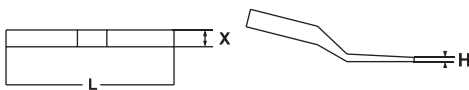
| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | Kg |
|-------|-------|-------|---------|--------|---------|-----|
| 73847 | Cu-Be | 73848 | Al-Bron | 800 | 23 | 2,1 |
| 73849 | | 73850 | | | 25 | 3,0 |
| 73851 | | 73852 | | 850 | 30 | 4,5 |
| 73853 | | 73854 | | | 25 | 3,8 |
| 73855 | | 73856 | | 1000 | 28 | 4,5 |
| 73857 | | 73858 | | | 30 | 5,5 |
| 73859 | | 73860 | | | 25 | 4,5 |
| 73861 | | 73862 | | 1200 | 25 | 4,5 |
| 73863 | | 73864 | | | 30 | 6,5 |
| 73865 | | 73866 | | | 30 | 8,5 |



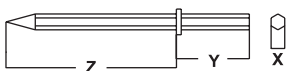
| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | Kg |
|-------|-------|-------|---------|--------|--------|------|
| 76545 | Cu-Be | 76546 | Al-Bron | 230 | 70 | 0,45 |


■ BARRA DE DESENCOFRAR / WRECKING BAR / PINCE MONSEIGNEUR / BRECHEISEN / APRICASSE CON LEVA CHIODI / PE DE CABRA / КРЮК

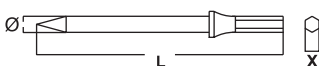
| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|----------|-----|
| 71573 | Cu-Be | 71577 | Al-Bron | 16 x 460 | 1,3 |
| 71574 | | 71578 | | 19 x 600 | 2,4 |
| 71575 | | 71579 | | 19 x 750 | 3,0 |
| 71576 | | 71580 | | 19 x 900 | 3,3 |


■ HERRAMIENTA DE REMATAR / CAULKING TOOL / CLÉ DE FINITION / ABDICHTEN-WERKZEUG / UTENSILI DA SVENDERE / FERRAMENTA DE CALAFETAR / МОТИРОВОКА


| COD. | MAT. | COD. | MAT. | L (mm) | X | H (mm) | g |
|-------|-------|-------|---------|--------|----|--------|-----|
| 72601 | Cu-Be | 72602 | Al-Bron | 200 | 20 | 5 | 450 |
| 72603 | | 72604 | | 250 | | 8 | 600 |


■ CINCELES NEUMÁTICOS / PNEUMATIC CHISELS / BURINS PNEUMATIQUES / PNEUMATISCHE MEISSEL / SCALPELLO PNEUMATICO / ESCOPROS PNEUMÁTICOS / ПНЕВМО ДОЛОТА


| COD. | MAT. | COD. | MAT. | X | Y | Z | g |
|-------|-------|-------|---------|----|-----|-----|------|
| 72583 | Cu-Be | 72584 | Al-Bron | 28 | 150 | 350 | 3200 |



| COD. | MAT. | COD. | MAT. | L (mm) | X | O.D. mm | g |
|-------|-------|-------|---------|--------|----|---------|-----|
| 72585 | Cu-Be | 72586 | Al-Bron | 125 | 10 | 12 | 120 |
| 72587 | | 72588 | | 175 | | | 170 |

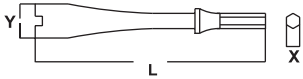


36

**ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ**



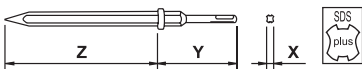
| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|--------------|-------|--------------|---------|--------|----|----|-----|
| 72589 | Cu-Be | 72590 | Al-Bron | 125 | 10 | 20 | 150 |
| 72591 | | 72592 | | 175 | | | 190 |



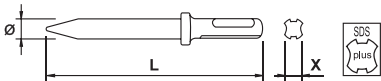
| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|--------------|-------|--------------|---------|--------|----|----|-----|
| 72593 | Cu-Be | 72594 | Al-Bron | 125 | 10 | 20 | 150 |
| 72595 | | 72596 | | 175 | | | 190 |



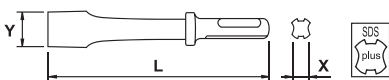
| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|--------------|-------|--------------|---------|--------|----|----|-----|
| 72597 | Cu-Be | 72598 | Al-Bron | 125 | 10 | 20 | 150 |
| 72599 | | 72600 | | 175 | | | 190 |



| COD. | MAT. | COD. | MAT. | X | Y | Z | g |
|--------------|-------|--------------|---------|----|-----|-----|------|
| 35570 | Cu-Be | 35571 | Al-Bron | 28 | 150 | 350 | 3200 |



| COD. | MAT. | COD. | MAT. | L (mm) | X | Ø D. mm | g |
|--------------|-------|--------------|---------|--------|----|---------|-----|
| 35572 | Cu-Be | 35573 | Al-Bron | 125 | 10 | 12 | 120 |
| 35574 | | 35575 | | 175 | | | 170 |



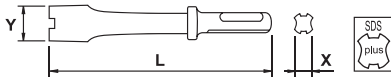
| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|--------------|-------|--------------|---------|--------|----|----|-----|
| 35576 | Cu-Be | 35577 | Al-Bron | 125 | 10 | 20 | 150 |
| 35578 | | 35579 | | 175 | | | 190 |



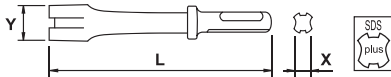
Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|-------|-------|-------|---------|--------|----|----|-----|
| 35580 | Cu-Be | 35581 | Al-Bron | 125 | 10 | 20 | 150 |
| 35582 | | 35583 | | 175 | | | 190 |



| COD. | MAT. | COD. | MAT. | L (mm) | X | Y | g |
|-------|-------|-------|---------|--------|----|----|-----|
| 35584 | Cu-Be | 35585 | Al-Bron | 125 | 10 | 20 | 150 |
| 35586 | | 35587 | | 175 | | | 190 |



TRAZADOR / MARKING TOOL / POINTE À TRACER / MARKIERUNGSWERKZEUG / TRACCIATORE / TRAÇADOR / МАРКИРОВЩИКИ

| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|--------|---------|------|
| 74217 | Cu-Be | 74218 | Al-Bron | 400 | 12 | 500 |
| 74219 | | 74220 | | 600 | 16 | 1000 |



| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|--------|---------|----|
| 72216 | Cu-Be | 72217 | Al-Bron | 190 | 4 | 15 |
| 74222 | | 74223 | | 250 | | 20 |



PUNZÓN / AWL / POINÇON / AHLE / PUNZONE / PUNÇÃO / ШИЛО

| COD. | MAT. | COD. | MAT. | L (mm) | O.D. mm | g |
|-------|-------|-------|---------|-----------|---------|----|
| 74225 | Cu-Be | 74226 | Al-Bron | 100 x 200 | 3 | 50 |



GANCHOS AJUSTABLES PARA BIDONES / ADJUSTABLE BARREL HOOKS / CROCHETS LÈVE BIDONS / VERSTELBARE FASSHAKEN / GANCIO REGOLABILE PER BIDONI / GANCHOS AJUSTÁVEIS PARA BIDONS / КРЮК ДЛЯ БОЧЕК РЕГУЛИРУЕМЫЙ

| COD. | MAT. | COD. | MAT. | MAX mm | CAP. (kg) | g |
|-------|-------|-------|---------|--------|-----------|------|
| 74247 | Cu-Be | 74248 | Al-Bron | 1060 | 700 | 3200 |



RASQUETA / LONG BLADE SCRAPER / LONGUE RACLETTE / FLACHSCHABER / RASCHIETTO / RASCADOR / ШИРОКАЯ ЛОПАТКА

| COD. | MAT. | COD. | MAT. | L x W (mm) | Kg |
|-------|-------|-------|---------|------------|-----|
| 71562 | Cu-Be | 71566 | Al-Bron | 60 x 185 | 1,2 |
| 71563 | | 71567 | | 100 x 225 | 1,5 |
| 71564 | | 71568 | | 150 x 180 | 2,6 |
| 71565 | | 71569 | | 125 x 225 | 1,2 |



| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|----------|-----|
| 73759 | Cu-Be | 73760 | Al-Bron | 95 x 480 | 650 |




Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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EGA Master
ART IN INNOVATION

1001

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|--------------|-------|--------------|---------|-----------|---|
| 72155 | Cu-Be | 72156 | Al-Bron | 50 x 900 | 650 |
| 73744 | Cu-Be | 73745 | Al-Bron | 50 x 900 | 650 |
| 73750 | Cu-Be | 73751 | Al-Bron | 50 x 695 | 900 |
| 73752 | | 73753 | | 75 x 710 | 1100 |
| 73754 | | 73755 | | 100 x 710 | 1200 |
| 73756 | | 73757 | | 150 x 750 | 2000 |
| 72167 | Cu-Be | 72168 | Al-Bron | 40 x 270 | 350 |
| 73747 | Cu-Be | 73749 | Al-Bron | 48 x 300 | 400 |
| 73762 | Cu-Be | 73763 | Al-Bron | 75 x 600 | 650 |




RASQUETA CURVA / ARCHED SCRAPER / GRATTOIR COURBÉ / SPACHTEL FÜR GEBOGEN FLÄCHEN / RASPE CURVE / RASPADOR CURVO / ИЗГНУТЫЙ СКРЕБОК

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|--------------|-------|--------------|---------|-----------|---|
| 73765 | Cu-Be | 73766 | Al-Bron | 50 x 190 | 400 |
| 73767 | | 73768 | | 100 x 210 | 650 |
| 73769 | | 73770 | | 150 x 220 | 800 |

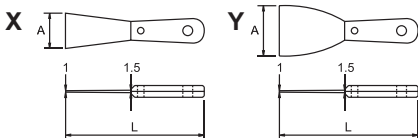



RASQUETA PLANA / FLAT SCRAPER / GRATTOIR PLAT / FLACHSCHABER / RASCHIETTO PIATTO / RASPADOR PLANO / ЛОСКИЙ СКРЕБОК

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|--------------|-------|--------------|---------|----------|---|
| 72157 | Cu-Be | 72162 | Al-Bron | 30 x 200 | 300 |
| 72158 | | 72163 | | 30 x 300 | 425 |
| 72159 | | 72164 | | 35 x 350 | 550 |
| 72160 | | 72165 | | 50 x 350 | 900 |
| 72161 | | 72166 | | 60 x 400 | 1400 |



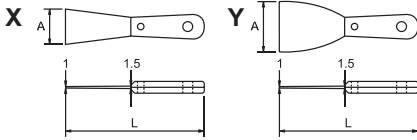
ESPÁTULA / SCRAPER / SPATULE / SPACHTEL / SPATOLA / ESPATULA / СКРЕБОК



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) |  |
|--------------|-------|--------------|---------|--------|--------|---|
| 70471 | Cu-Be | 71621 | Al-Bron | 25 | 200 | 85 |
| 70472 | | 71622 | | 30 | | 95 |
| 70473 | | 71623 | | 40 | | 105 |
| 70474 | | 71624 | | 50 | | 115 |
| 70475 | | 71625 | | 60 | | 115 |
| 79834 | | 79835 | | 140 | | 190 |



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 70476 | Cu-Be | 71626 | Al-Bron | 75 | 200 | 135 |
| 70477 | | 71627 | | 80 | | 150 |
| 70478 | | 71628 | | 100 | | |

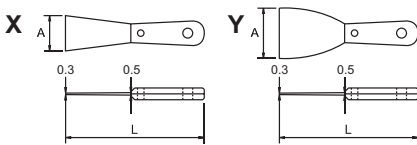


| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 36030 | Cu-Be | 36031 | Al-Bron | 25 | 200 | 100 |
| 36032 | | 36033 | | 30 | | 110 |
| 36034 | | 36035 | | 40 | | 120 |
| 36036 | | 36037 | | 50 | | 130 |
| 36038 | | 36039 | | 60 | | 140 |



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 36040 | Cu-Be | 36041 | Al-Bron | 75 | 200 | 180 |
| 36042 | | 36043 | | 80 | | 190 |
| 36044 | | 36045 | | 100 | | 220 |

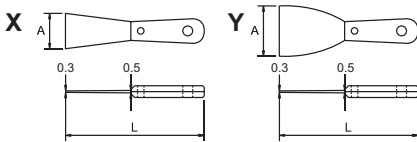
ESPÁTULA DE HOJA FLEXIBLE / FLEXIBLE BLADE SCRAPER / SPATULE À LÂME SOUPLE / SCHABER MIT FLEXIBLES BLATT / SPATOLA FLESSIBILE / ESPÁTULA DE FOLHA FLÉXIVEL / ШПАТЕЛЬ



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 35730 | Cu-Be | 35731 | Al-Bron | 25 | 200 | 85 |
| 35732 | | 35733 | | 30 | | 95 |
| 35734 | | 35735 | | 40 | | 105 |
| 35736 | | 35737 | | 50 | | 115 |
| 35738 | | 35739 | | 60 | | |



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 35740 | Cu-Be | 35741 | Al-Bron | 75 | 200 | 135 |
| 35742 | | 35743 | | 80 | | 150 |
| 35744 | | 35745 | | 100 | | |



| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 36046 | Cu-Be | 36047 | Al-Bron | 25 | 200 | 100 |
| 36048 | | 36049 | | 30 | | 110 |
| 36050 | | 36051 | | 40 | | 120 |
| 36052 | | 36053 | | 50 | | 130 |
| 36054 | | 36055 | | 60 | | 140 |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза

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| COD. | MAT. | COD. | MAT. | A (mm) | L (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 36056 | Cu-Be | 36057 | Al-Bron | 75 | 200 | 180 |
| 36058 | | 36059 | | 80 | | 190 |
| 36060 | | 36061 | | 100 | | 220 |

RASQUETA TRIANGULAR / TRIANGULAR SCRAPER / GRATTOIR TRIANGULAIRE / DREIECKIGER SPACHTEL / RASCHIETTO TRIANGOLARE / RASCADOR TRIANGULAR / ТРЕУГОЛЬНЫЙ СКРЕБОК



| COD. | MAT. | COD. | MAT. | L (mm) | L1 (mm) | g |
|-------|-------|-------|---------|--------|---------|-----|
| 73422 | Cu-Be | 73399 | Al-Bron | 360 | 255 | 250 |



| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|-----------|------|
| 73775 | Cu-Be | 73776 | Al-Bron | 150 x 470 | 1000 |

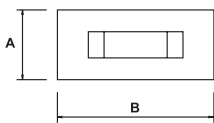


PICO Y RASQUETA / SCRAPER PICK AND SCALER / PIQUE ET RACLETTE / REINIGUNGSWERKZEUG / PICCONE E RASCHIETTI / BICO E PÁ / СКАЛЫВАЮЩИЙ СКРЕБОК

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|----------|------|
| 73785 | Cu-Be | 73786 | Al-Bron | 75 x 450 | 1200 |



LLANA / TROWEL / TRUELLE / KELLEN / FRATTONI / TALOCHA / ГЛАДИЛКА



| COD. | MAT. | COD. | MAT. | A (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|-----|
| 36070 | Cu-Be | 36071 | Al-Bron | 150 | 300 | 850 |



CUBO / BUCKET / SEAU / EIMER / SECCHIO / BALDE / ВЕДРО

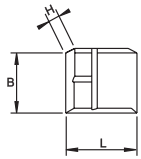
| COD. | MAT. | L (mm) | O.D. mm | g |
|-------|-------|--------|---------|------|
| 72486 | Cu-Be | 250 | 270 | 1500 |



CUCHARA RECOGEDORA DE AZÚCAR / SUGAR SCOOP / CUILLÈRE À SUCRE / SCHÖPFSCHAUFEL / RACCOGLITORE DI ZUCCHERI / COLHER PARA AÇUCAR / КОВШ



| COD. | MAT. | L (mm) | Ø 1 (mm) | Ø 2 (mm) | H (mm) | H1 (mm) | g |
|-------|-------|--------|----------|----------|--------|---------|-----|
| 72487 | Cu-Be | 150 | 70 | 45 | 40 | 87 | 100 |
| 72488 | | 200 | 120 | 100 | 75 | 118 | 250 |
| 72489 | | 270 | 140 | 120 | 80 | 149 | 350 |
| 74620 | | 350 | 160 | 135 | 90 | 190 | 600 |








| COD. | MAT. | L (mm) | H (mm) | B (mm) |  |
|-------|-------|--------|--------|--------|---|
| 74621 | Cu-Be | 150 | 20 | 130 | 130 |
| 74622 | | 200 | | 200 | 335 |
| 74623 | | 270 | 50 | 250 | 650 |
| 72490 | | 350 | 60 | 320 | 1000 |


AGUJA / NEEDLE / AIGUILLE / NADEL / AGO / AGULHA / ИГЛА



| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|---|
| 73868 | Cu-Be | 73869 | Al-Bron | 250 | 6 | 80 |
| 73870 | | 73871 | | 300 | 8 | 150 |
| 73872 | | 73873 | | 400 | 7 | 160 |
| 73874 | | 73875 | | 500 | 10 | 320 |

| COD. | MAT. | L (mm) |  |  |
|-------|-------|--------|--|--|
| 73877 | Cu-Be | 180 | 3 | 12 |



EMBUDO / FUNNEL / ENTONNOIR / TRICHTER / IMBUTO / FUNIL / ВОРОНКА

| COD. | MAT. | L (mm) |  |  |
|-------|-------|--------|---|---|
| 74240 | Cu-Be | 130 | 160 | 230 |
| 74241 | | 165 | | 250 |




BOMBA MANUAL DE ACEITE / PORTABLE OIL PUMP / BURETTE À HUILE / TRAGBARE ÖLPUMPE / POMPA DELL'OLIO MANULE / BOMBA MANUAL PARA ÓLEO / ПЕРЕНОСНОЙ МАСЛЯНЫЙ НАСОС

| COD. | MAT. | L (mm) |  |  |
|-------|-------|--------|---|---|
| 74243 | Cu-Be | 1100 | 165 | 2300 |


CAZO / DIPPER / LOUCHE / TRICHTER KANNE / RECIPIENTE / CONCHA / КОВШ

| COD. | MAT. | L (mm) |  |  |
|-------|-------|--------|---|---|
| 74245 | Cu-Be | 350 | 85 | 200 |


PLOMADA / LINER / PLOMB / SCHLAGSCHNURROLLER / GESSO TRACCIATORE / LINHAS DE TRAÇAR / ОТБЕС

| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|---|
| 72454 | Cu-Be | 72455 | Al-Bron | 60 | 50 | 250 |

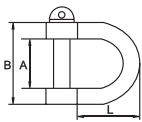


POLEA / CHAIN HOIST / PALAN / KETTENZUG / PARANCHI A MANO CON CATENA / DIFERENCIAL MANUAL / ЦЕПНАЯ ТАЛЬ

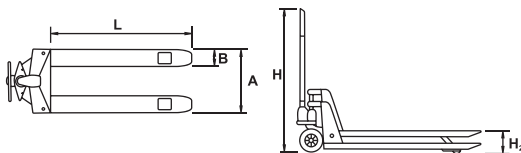
| COD. | MAT. | COD. | MAT. | CAP. (kg) | CAP. (m) | Kg |
|-------|-------|-------|---------|-----------|----------|----|
| 71638 | Cu-Be | 71642 | Al-Bron | 500 | 3 | 14 |
| 71639 | | 71643 | | 1000 | | |
| 71640 | | 71644 | | 2000 | | |
| 71641 | | 71645 | | 3000 | | |
| 72141 | | 72142 | | 5000 | | |


CARRO PARA POLEA / TROLLEY FOR CHAIN HOIST / CHARIOT POUR PALAN / WAREN FÜR KETTENHUB / CARRELLO PER PULEGIA / CARRO PARA DIFERENCIAL / ТЕЛЕЖКА ДЛЯ ЦЕПНЫХ ТАЛЕЙ

| COD. | MAT. | COD. | MAT. | CAP. (kg) | I | Kg |
|-------|-------|-------|---------|-----------|---------|----|
| 76693 | Cu-Be | 76694 | Al-Bron | 500 | 68-94 | 13 |
| 76695 | | 76696 | | 1000 | 68-100 | 16 |
| 76697 | | 76698 | | 2000 | 94-124 | 22 |
| 76699 | | 76700 | | 3000 | 116-140 | 24 |


GRILLETE / SHACKLE / MANILLE / SCHÄKEL / GRILLI / MANILHA / РЫМ


| COD. | MAT. | COD. | MAT. | Kg-MAX | A (mm) | B (mm) | L | g |
|-------|-------|-------|---------|--------|--------|--------|----|-----|
| 73429 | Cu-Be | 73424 | Al-Bron | 1200 | 30 | 50 | 55 | 170 |


TRANSPALETA HIDRÁULICA / HYDRAULIC PALLET TRUCK / TRANSPALETTE HYDRAULIQUE / HYDRAULISCHER HUBWAGEN / TRASPALLET IDRAULICO / PORTA-PALETES HIDRÁULICO / ГИДРАВЛИЧЕСКАЯ ТЕЛЕЖКА



| COD. | MAT. | COD. | MAT. | CAP. (kg) | L | A (mm) | B (mm) | H (mm) | H2 (mm) | Kg |
|-------|-------|-------|---------|-----------|------|--------|--------|--------|---------|-----|
| 76547 | Cu-Be | 76548 | Al-Bron | 2000 | 1190 | 550 | 160 | 1240 | 90-190 | 125 |


GATO / SCREW JACK / CRIQUE HYDRAULIQUE / HEBEBOCK / MARTINETTO IDRAULICO / MACACO HIDRÁULICO DE GARRAFA / ВИНТОВОЙ ДОМКРАТ

| COD. | MAT. | CAP. (kg) | H (mm) | Kg |
|-------|---------|-----------|---------|-----|
| 76703 | Al-Bron | 3200 | 220-330 | 6,5 |
| 76705 | | 5000 | 250-380 | 7 |
| 76707 | | 10000 | 280-430 | 11 |
| 76709 | | 16000 | 320-500 | 14 |




■ CEPILLOS / BRUSHES / BROSES / STAHLBÜRSTEN / SPAZZOLE / ESCOVAS / ЩЕТКИ

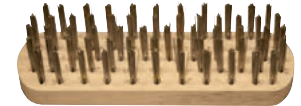
| COD. | N.º filas / Rows / Rangées | L (mm) |  |
|-------|----------------------------|--------|---|
| 70479 | 3 | | 170 |
| 70480 | 4 | 280 | 200 |
| 70481 | 5 | | 220 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Latón / Brass / Laiton

| COD. | N.º filas / Rows / Rangées | L (mm) |  |
|-------|----------------------------|--------|---|
| 71632 | 5 | 180 | 200 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Latón / Brass / Laiton

| COD. | N.º filas / Rows / Rangées | L (mm) |  |
|-------|----------------------------|--------|---|
| 72739 | 3 | 350 | 150 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES



Latón / Brass / Laiton

| COD. | N.º filas / Rows / Rangées | L (mm) |  |
|-------|----------------------------|--------|--|
| 73419 | 6 | 215 | 60 |
| 72526 | 4 | 290 | 170 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES




Latón / Brass / Laiton

| COD. | N.º filas / Rows / Rangées | L (mm) |  |  |
|-------|----------------------------|--------|---|--|
| 61581 | 4 | 280 | 120 | 3 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

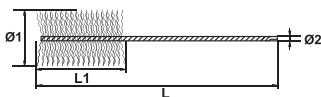
Latón / Brass / Laiton

| COD. |  I.D. mm |  O.D. mm |  |
|-------|--|--|---|
| 71634 | 22,2 | 150 | 700 |
| 73426 | 32 | 200 | 1000 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Latón / Brass / Laiton



| COD. | L (mm) | L1 (mm) | Ø 1 (mm) | Ø 2 (mm) |  |
|-------|--------|---------|----------|----------|---|
| 79226 | 320 | 100 | 82 | 6,6 | 55 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Latón / Brass / Laiton

Cerdas antiestáticas / Antistatic bristles / Broses antistatiques

PICOS / PICKS / PIOCHES / MAURER HAMMERS / PICCONI / PICADEIRA / КИРКИ

| COD. | MAT. | COD. | MAT. | L (mm) | H (mm) | B (mm) | Kg |
|-------|-------|-------|---------|--------|--------|--------|-----|
| 72143 | Cu-Be | 72147 | Al-Bron | 1050 | 360 | 53 | 1,1 |
| 72144 | | 72148 | | | 385 | 55 | 1,7 |
| 72145 | | 72149 | | | 410 | 56 | 2,0 |
| 72146 | | 72150 | | | 470 | | 2,5 |


HACHA / AXE / HACHE / AXTE / ASCIA / MACHADO / ТОПОР

| COD. | MAT. | COD. | MAT. | L (mm) | H (mm) | B (mm) | g |
|-------|-------|-------|---------|--------|--------|--------|-----|
| 72153 | Cu-Be | 72154 | Al-Bron | 340 | 200 | 82 | 950 |


HACHA BOMBERO / FIREMAN TYPE AXE / HACHE POUR POMPIERS / FEUERWEHRAXT / ASCIA TIPO PER POMPIERI / MACHADO DE BOMBEIRO / ТОПОР ПОЖАРНОГО ТИПА

| COD. | MAT. | COD. | MAT. | L (mm) | A (mm) | B (mm) | Kg |
|-------|-------|-------|---------|--------|--------|--------|-----|
| 72151 | Cu-Be | 72152 | Al-Bron | 340 | 145 | 98 | 1,3 |


MARTILLOS / HAMMERS / MARTEAUX / HÄMMER / MARTELLI / MARTELOS / МОЛОТКИ
MARTILLO DE BOLA / BALL PEIN HAMMER / MARTEAU À BOULE / SCHLOSSER HAMMER / MARTELLO A PALLA / MARTELO DE BOLA / МОЛОТОК С ШАРОВОЙ ГОЛОВКОЙ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70488 | Cu-Be | 71743 | Al-Bron | 280 | 200 |
| 70489 | | 71744 | | 310 | 500 |
| 70490 | | 71745 | | 340 | 700 |
| 70491 | | 71746 | | 350 | 900 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 35933 | Cu-Be | 35937 | Al-Bron | 280 | 200 |
| 35934 | | 35938 | | 310 | 500 |
| 35935 | | 35939 | | 340 | 700 |
| 35936 | | 35940 | | 350 | 900 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|------------------------------|-------|------|--------|------|
| 72782 | Latón / Brass / Laiton | 72788 | Cu | 280 | 230 |
| 72783 | | 72789 | | 310 | 340 |
| 72784 | | 72790 | | 340 | 450 |
| 72785 | | 72791 | | 350 | 680 |
| 72786 | | 72792 | | 400 | 910 |
| 72787 | | 72793 | | | 1130 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| | |
|------------------|---|
| Cu-Be | Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий |
| Al-Bron | Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminium bronzo / Сплав Алюминий Бронза |
| Lat/Brass | Latón / Brass / Laiton / Messing / Otton / Latao / БРОНЗА |
| Cu | Cobre / Copper / Cuivre / Kupfer / Rame / Cobre / МЕДНАЯ |

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-----------------------------|-------|------|--------|-----|
| 36001 | Latón/ Brass / Laiton | 36007 | Cu | 300 | 230 |
| 36002 | | 36008 | | | 340 |
| 36003 | | 36009 | | 450 | |
| 36004 | | 36010 | | 680 | |
| 36005 | | 36011 | | 910 | |
| 36006 | | 36012 | | 1130 | |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MARTILLO MECÁNICO DE PEÑA / ENGINEER'S CROSS PEIN HAMMER / MARTEAU À GARNIR / MECCANICO CON PENNA / SCHLOSSER HAMMER / MECÂNICO DE PENA / МОЛОТОК С ШАРОВОЙ ГОЛОВКОЙ

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70492 | Cu-Be | 71747 | Al-Bron | 350 | 500 |
| 70493 | | 71748 | | | 900 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 35941 | Cu-Be | 35943 | Al-Bron | 380 | 500 |
| 35942 | | 35944 | | | 900 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MARTILLO ALEMÁN / GERMAN TYPE MACHINIST'S HAMMER / MARTEAU DE MECANICIEN / SCHLOSSER HAMMER / MARTELO TEDESCO / MARTELO TIPO ALEMÃO / СЛЕСАРНЫЙ МОЛОТОК НЕМЕЦКОГО ТИПА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|------|
| 70494 | Cu-Be | 71749 | Al-Bron | 300 | 100 |
| 70495 | | 71750 | | | 200 |
| 70496 | | 71751 | | | 300 |
| 70497 | | 71752 | | | 500 |
| 70498 | | 71753 | | | 800 |
| 70499 | | 71754 | | | 1000 |
| 70500 | | 71755 | | 1500 | |
| 70501 | | 71756 | | 2000 | |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|------|
| 35945 | Cu-Be | 35953 | Al-Bron | 300 | 100 |
| 35946 | | 35954 | | | 200 |
| 35947 | | 35955 | | | 300 |
| 35948 | | 35956 | | | 500 |
| 35949 | | 35957 | | | 800 |
| 35950 | | 35958 | | | 1000 |
| 35951 | | 35959 | | 1500 | |
| 35952 | | 35960 | | 2000 | |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

| | |
|------------------|--|
| Cu-Be | Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий |
| Al-Bron | Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза |
| Lat/Brass | Latón / Brass / Laiton / Messing / Otton / Latão / БРОНЗА |
| Cu | Cobre / Copper / Cuivre / Kupfer / Rame / Cobre / МЕДНАЯ |

MACETA OCTOGONAL / SLEDGE HAMMER / MASSETTE OCTOGONALE / SCHLAGHAMMER / MAZZETTA OTTOGONALE / MARRETA OCTOGONAL / КУВАЛДА

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 36215 | | 36028 | | 370 | 0,5 |
| 70502 | | 71757 | | | 1 |
| 70503 | | 71758 | | | 1,5 |
| 70504 | | 71759 | | | 2,0 |
| 70505 | | 71760 | | | 2,5 |
| 70506 | Cu-Be | 71761 | Al-Bron | 900 | 3,0 |
| 70507 | | 71762 | | | 4,5 |
| 70508 | | 71763 | | | 5,0 |
| 70509 | | 71764 | | | 6,8 |
| 70510 | | 71765 | | | 8,0 |
| 72213 | | 72211 | | | 10 |
| 72975 | | 72974 | | | 12 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 36184 | | 36185 | | 370 | 0,5 |
| 35865 | | 35882 | | | 1 |
| 35866 | | 35883 | | | 1,5 |
| 35867 | | 35884 | | | 2,0 |
| 35868 | | 35885 | | | 2,5 |
| 35869 | Cu-Be | 35886 | Al-Bron | 900 | 3,0 |
| 35870 | | 35887 | | | 4,5 |
| 35871 | | 35888 | | | 5,0 |
| 35872 | | 35889 | | | 6,8 |
| 35873 | | 35890 | | | 8,0 |
| 35874 | | 35891 | | | 10 |
| 35875 | | 35892 | | | 12 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

| COD. | MAT. | COD. | MAT. | L (mm) | lb | |
|-------|-------|-------|---------|--------|-----|-----|
| 79930 | | 79931 | | 380 | 2 | |
| 35762 | | 35763 | | | 3 | |
| 35764 | | 35765 | | | 5 | |
| 35766 | Cu-Be | 35767 | Al-Bron | | 840 | 7,5 |
| 35768 | | 35769 | | | | 10 |
| 79932 | | 79933 | | 12 | | |
| 35770 | | 35771 | | 15 | | |
| 35772 | | 35773 | | 18 | | |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | lb |
|-------|-------|-------|---------|--------|-----|
| 36438 | | 36439 | | 380 | 2 |
| 35876 | | 35893 | | | 3 |
| 35877 | | 35894 | | | 5 |
| 35878 | Cu-Be | 35895 | Al-Bron | 840 | 7,5 |
| 35879 | | 35896 | | | 10 |
| 36440 | | 36441 | | | 12 |
| 35880 | | 35897 | | | 15 |
| 35881 | | 35898 | | | 18 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Madera de nogal / Hickory wood / Bois de noyer

Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

| COD. | MAT. | L (mm) |  g |
|-------|------------------------|--------|---|
| 72740 | Latón / Brass / Laiton | 280 | 300 |
| 72741 | | 300 | 500 |
| 72742 | | 1000 | |
| 72743 | | 370 | 1500 |
| 72744 | | 2000 | |
| 72745 | | 3000 | |
| 72746 | | 4000 | |
| 72747 | | 900 | 5000 |
| 72748 | | 7000 | |
| 72749 | | 10000 | |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | L (mm) |  g |
|-------|------------------------|--------|---|
| 35965 | Latón / Brass / Laiton | 310 | 300 |
| 35966 | | 500 | |
| 35967 | | 320 | 1000 |
| 35968 | | 360 | 1500 |
| 35969 | | 380 | 2000 |
| 35970 | | 700 | 3000 |
| 35971 | | 4000 | |
| 35972 | | 800 | 5000 |
| 35973 | | 7000 | |
| 35974 | | 900 | 10000 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

| COD. | MAT. | L (mm) |  g |
|-------|------|--------|---|
| 72750 | Cu | 300 | 450 |
| 72751 | | 370 | 1000 |
| 72752 | | 2500 | |
| 72753 | | 3600 | |
| 72754 | | 4500 | |
| 72755 | | 900 | 5400 |
| 72756 | | 6400 | |
| 72757 | | 10000 | |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | L (mm) |  g |
|-------|------|--------|---|
| 35975 | Cu | 310 | 450 |
| 35976 | | 1000 | |
| 35977 | | 380 | 2500 |
| 35978 | | 700 | 3600 |
| 35979 | | 4500 | |
| 35980 | | 800 | 5400 |
| 35981 | | 6400 | |
| 35982 | | 900 | 10000 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

Lat/Brass Latón / Brass / Laiton / Messing / Ottone / Latao / БРОНЗА
Cu Cobre / Copper / Cuivre / Kupfer / Rame / Cobre / МЕДНАЯ

MASCETA CUADRADA TIPO ALEMÁN / GERMAN TYPE STONING HAMMER / MASSETTE TYPE ALLEMAND / FÄUSTEL / MAZZETA / MARRETA / КУВАЛДА КАМЕНЩИКА НЕМЕЦКОГО ТИПА

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 70511 | Cu-Be | 71766 | Al-Bron | 400 | 1 |
| 70512 | | 71767 | | | 1,5 |
| 70513 | | 71768 | | | 2 |
| 70514 | | 71769 | | 900 | 2,5 |
| 70515 | | 71770 | | | 3 |
| 72098 | | 72099 | | | 3,5 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 35899 | Cu-Be | 35905 | Al-Bron | 380 | 1 |
| 35900 | | 35906 | | | 1,5 |
| 35901 | | 35907 | | | 2 |
| 35902 | | 35908 | | 900 | 2,5 |
| 35903 | | 35909 | | | 3 |
| 35904 | | 35910 | | | 3,5 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MAZA CUADRADA TIPO ALEMÁN / GERMAN TYPE STONING HAMMER / MASSE CARREE TYPE ALLEMAND / STEINSLAGHAMMER / MAZZA / MARRETA QUADRADA / МОЛОТОК КАМЕНЩИКА НЕМЕЦКОГО ТИПА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|------------------------------|-------|------|--------|------|
| 72764 | Latón / Brass / Laiton | 72773 | Cu | 350 | 500 |
| 72765 | | 72774 | | | 1000 |
| 72766 | | 72775 | | | 1500 |
| 72767 | | 72776 | | 400 | 1800 |
| 72768 | | 72777 | | | 2000 |
| 72769 | | 72778 | | | 2700 |
| 72770 | | 72779 | | 900 | 3600 |
| 72771 | | 72780 | | | 4000 |
| 72772 | | 72781 | | | 5000 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|------------------------------|-------|------|--------|------|
| 35983 | Latón / Brass / Laiton | 35992 | Cu | 310 | 500 |
| 35984 | | 35993 | | 320 | 1000 |
| 35985 | | 35994 | | 360 | 1500 |
| 35986 | | 35995 | | 380 | 1800 |
| 35987 | | 35996 | | | 2000 |
| 35988 | | 35997 | | | 2700 |
| 35989 | | 35998 | | 700 | 3600 |
| 35990 | | 35999 | | 800 | 4000 |
| 35991 | | 36000 | | 900 | 5000 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

| | |
|------------------|---|
| Cu-Be | Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий |
| Al-Bron | Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Аллюминий Бронза |
| Lat/Brass | Latón / Brass / Laiton / Messing / Otton / Latão / БРОНЗА |
| Cu | Cobre / Copper / Cuivre / Kupfer / Rame / Cobre / МЕДНАЯ |

MARTILLO DE CORTE / CUT-OFF HAMMER / MARTEAU DE COUPE / SCHNEIDHAMMER / MARTELLO DE TAGLIO / MARTELO DE CORTE / ОТРУБНОЙ МОЛОТОК

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 70516 | Cu-Be | 71771 | Al-Bron | 400 | 1,3 |
| 70517 | | 71772 | | | 2,1 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|-----|
| 35961 | Cu-Be | 35963 | Al-Bron | 380 | 1,3 |
| 35962 | | 35964 | | | 2,1 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

PICO DE CALDERERO / CHIPPING HAMMER / PIOCHE DE CHAUDRONNIER / KESSELSTEINHAMMER / PICCONE DA BATTIRAME / PADEIRA DE CALDEIREIRO / МОЛОТОК КОЛУН

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70518 | Cu-Be | 71773 | Al-Bron | 280 | 200 |
| 70519 | | 71774 | | 355 | 400 |
| 70520 | | 71775 | | 400 | 600 |
| 70521 | | 71776 | | 400 | 900 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 35911 | Cu-Be | 35915 | Al-Bron | 280 | 200 |
| 35912 | | 35916 | | 355 | 400 |
| 35913 | | 35917 | | 400 | 600 |
| 35914 | | 35918 | | 380 | 900 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MARTILLO PARA PIEDRA / STONE WEDGE / MARTEAU PLAT / MAURERHAMMER / MARTELLO PER PIETRE / MARTELO PARA PEDRA / МОЛОТОК КАМЕНЩИКА

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|----|
| 70522 | Cu-Be | 71777 | Al-Bron | 400 | 1 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) | Kg |
|-------|-------|-------|---------|--------|----|
| 35919 | Cu-Be | 35920 | Al-Bron | 380 | 1 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer


PALA MARTILLO / BRICKLAYER'S HAMMER / PELLE-MARTEAU / MAURERHAMMER / MARTELLO PICCONE / PA-MARTELO / МОЛОТОК КИРПИЧНИКА

| COD. | MAT. | COD. | MAT. | L (mm) | g |
|-------|-------|-------|---------|--------|-----|
| 70523 | Cu-Be | 71778 | Al-Bron | 340 | 600 |
| 70524 | | 71779 | | | 800 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre


| | |
|----------------|--|
| Cu-Be | Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий |
| Al-Bron | Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза |

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 35921 | Cu-Be | 35923 | Al-Bron | 340 | 600 |
| 35922 | | 35924 | | | 800 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Madera de nogal / Hickory wood / Bois de noyer

MARTILLO DE UÑA / CLAW HAMMER / MARTEAU DE CHARPENTIER / KLAUEN HAMMER / MARTELO CARPENTIERE / MARTELO DE UNHA / МОЛОТОК С ГВОЗДОДЕРОМ

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 70525 | Cu-Be | 71780 | Al-Bron | 275 | 500 |
| 70526 | | 71781 | | 338 | 700 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES



Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 35925 | Cu-Be | 35927 | Al-Bron | 275 | 500 |
| 35926 | | 35928 | | 338 | 700 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES



Madera de nogal / Hickory wood / Bois de noyer

MARTILLO DE NYLON / NYLON HAMMER / MARTEAU NYLON / PLASTIK HAMMER / MARTELO DI NYLON / MARTELO DE NYLON / НЕЙЛОНОВЫЙ МОЛОТОК

| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|--|
| 70527 | Cu-Be | 71782 | Al-Bron | 340 | 50 | 800 |
| 73473 | | 73393 | | 400 | 55 | 1000 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | COD. | MAT. | L (mm) |  |  |
|-------|-------|-------|---------|--------|---|--|
| 35929 | Cu-Be | 35931 | Al-Bron | 340 | 50 | 800 |
| 35930 | | 35932 | | 380 | 55 | 1000 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer


MARTILLO DE TESTEO / TESTING HAMMER / MARTEAU DE TEST / PRÜFHAMMER / MARTELO DA TEST / MARTELO DE TESTES / ПРОВЕРОЧНЫЙ МОЛОТОК

| COD. | MAT. | COD. | MAT. | L (mm) |  |
|-------|-------|-------|---------|--------|---|
| 75211 | Cu-Be | 75212 | Al-Bron | 380 | 125 |
| 75214 | | 75213 | | | 250 |


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MAZA TIPO TAMBOR / DRUM TYPE STONING HAMMER / MASSETTE CONIQUE / LEICHTMETALLHAMMER / MAZZA TIPO A TAMBURO / MAÇO DE COBRE / БОЧКООБРАЗНЫЙ МОЛОТОК


| COD. | MAT. | L (mm) |  |
|-------|------|--------|---|
| 72758 | Cu | 280 | 300 |
| 72759 | | 310 | 570 |
| 72760 | | 340 | 810 |
| 72761 | | 350 | 1100 |
| 72762 | | 400 | 1600 |
| 72763 | | 400 | 2300 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer


MARTILLO DE PICAR / SCALING HAMMER / MASSETTE À PIQUER / SCHWEISSERHAMMER / MARTELLO PER SCANALARE / PICADEIRA COM CABO DE FIBRA DE VIDRO / СКАЛЫВАЮЩИЙ МОЛОТОК

| COD. | MAT. | L (mm) |  |
|-------|-------------|--------|---|
| 72794 | Lat / Brass | 330 | 205 |
| 72795 | | 350 | 370 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre


| COD. | MAT. | L (mm) |  |
|-------|-------------|--------|---|
| 36013 | Lat / Brass | 330 | 205 |
| 36014 | | 350 | 370 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer


MACETA DE LATÓN / BRASS MALLET / MASSETTE LAITON / MESSINGHAMMER / MAZZETTA DI OTTONE / MAÇO DE LATAO COM CABO DE FIBRA DE VIDRO / БРОНЗОВАЯ КУВАЛДА

| COD. | MAT. | L (mm) |  |
|-------|-------------|--------|---|
| 72796 | Lat / Brass | 900 | 4500 |
| 72797 | | | 5400 |
| 72798 | | | 7650 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

| COD. | MAT. | L (mm) |  |
|-------|-------------|--------|---|
| 36015 | Lat / Brass | 800 | 4500 |
| 36016 | | | 5400 |
| 36017 | | | 7650 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer

MACETA DE COBRE / COPPER MALLET / MASSETTE CUIVRE / KUPFERHAMMER / MAZZETTA DI RAME / MARRETA DE COBRE COM CABO DE FIBRA DE VIDRO / МЕДНАЯ КУВАЛДА


| COD. | MAT. | L (mm) |  |
|-------|------|--------|---|
| 72799 | Cu | 350 | 1350 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre en verre

Lat/Brass
Cu Latón / Brass / Laiton / Messing / Ottone / Latao / БРОНЗА
Cobre / Copper / Cuivre / Kupfer / Rame / Cobre / МЕДНАЯ





| COD. | MAT. | L (mm) |  g |
|-------|------|--------|---|
| 36018 | Cu | 350 | 1350 |



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES


Madera de nogal / Hickory wood / Bois de noyer

MACETA DE COBRE / SQUARE COPPER MALLET / MASSETTE CUIVRE / KUPFERHAMMER / MAZZETTA DI RAME / MARRETA DE COBRE / КВОДРАТНАЯ МЕДНАЯ КУВАЛДА

| COD. | MAT. |  O.D. mm | L (mm) | A (mm) | B (mm) | C (mm) |  |  |  g |
|-------|------|--|--------|--------|--------|--------|---|---|---|
| 69728 | Cu | 30 | 240 | 26 | 77 | 29 | 6 | | 500 |
| 69729 | | 35 | 260 | 36 | 88 | 39 | 4 | • | 1000 |
| 69730 | | 40 | 280 | 41 | 99 | 43 | | | 1500 |



YUNQUE / ANVIL BLOCK / ENCCLUME / AMBOSSBLOCK / INCUDINE / BIGORNA / БЛОК НАОВАЛЬНИ

| COD. | MAT. | COD. | MAT. |  Kg |
|-------|-------|-------|---------|--|
| 73734 | Cu-Be | 73735 | Al-Bron | 3 |
| 73736 | | 73737 | | 5 |
| 73738 | | 73739 | | 16 |

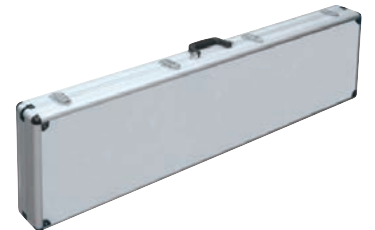



MALETA DE ALUMINIO PORTAHERRAMIENTAS / ALUMINIUM TOOL CASE / MALLETTE PORTE-OUTILS / ALUMINIUMKOFFER ZUM ROLLEN / VALIGIA PORTAUTENSILI IN ALLUMINO / MALA DE ALUMINIO PORTAFERRAMENTAS / АЛЮМИНИЕВЫЙ ИНСТРУМЕНТАЛЬНЫЙ КЕЙС

| COD. | L x W x H (mm) |  Kg |
|-------|------------------|--|
| 51055 | 1350 x 356 x 114 | 7,5 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|--|---|
| Cerradura con llave / Key lock / Serrure avec clé | • |
| Con cierres en zamak / Zinc alloy lockers / Casiers en alliage de zinc | • |



| COD. | L x W x H (mm) |  Kg |
|-------|-----------------|--|
| 51056 | 520 x 330 x 152 | 3,6 |

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|--|---|
| Cerradura con llave / Key lock / Serrure avec clé | • |
| Con cierres en zamak / Zinc alloy lockers / Casiers en alliage de zinc | • |

| | |
|----------------|---|
| Cu-Be | Cobre berilio / Beryllium copper / Cuiivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий |
| Al-Bron | Aluminio bronce / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminium bronzo / Сплав Алюминий Бронза |
| Cu | Cobre / Copper / Cuiivre / Kupfer / Rame / Cobre / МЕДНАЯ |

36

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ISO 9001:2015
ISO 14001:2015
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| COD. | L x W x H (mm) | Kg |
|--------------|-----------------|-----|
| 51054 | 665 x 500 x 110 | 3,4 |



KIT SEGURIDAD ATEX / ATEX SAFETY SETS / KIT DE SÉCURITÉ POUR ZONE ATEX / ATEX SAFETY KIT / KIT SICUREZZA ATEX / JOGO DE SEGURANÇA ATEX / ВЗРЫВОБЕЗОПАСНЫЙ НАБОР

8 PCS.

| COD. | PCS. | | MAT. | Kg |
|--------------|-------|---------|---|-----------------|
| 74386 | 8 | 51054 | Cu-Be | 7,5 |
| 74387 | | | Al-Bron | |
| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
| 1 | 70474 | 71624 | Espátula / Scraper | 50 x 200 mm |
| | 70478 | 71628 | | 100 x 200 mm |
| | 72157 | 72162 | Raspador plano / Flat scraper | 30 x 200 mm |
| | 73422 | 73399 | Rasqueta triangular / Triangular scraper | 360 mm |
| | 73785 | 73786 | Pico y rasqueta / Scraper pick and scaler | 75 x 450 mm |
| | 71562 | 71566 | Rasqueta / Scraper | 60 x 185 mm |
| | 73767 | 73768 | Raspador curvo / Arched scraper | 100 x 210 mm |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm |



15 PCS.

| COD. | PCS. | | MAT. | Kg |
|--------------|-------|---------|---|-----------------|
| 74382 | 15 | 50995 | Cu-Be | 10 |
| 74383 | | | Al-Bron | |
| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
| 1 | 70474 | 71624 | Espátula / Scraper | 50 mm |
| | 70111 | 70541 | Tenazas Pico Loro / Groove joint pincers | 12" |
| | 72458 | 72459 | Tijeras de hojalatero / Tin snips | 300 mm |
| | 70117 | 71452 | | 8" |
| | 70119 | 71454 | Llaves ajustables / Adjustable wrenches | 12" |
| | 72452 | 72453 | Llave taponadora universal / Multi-head bung wrench | - |
| | 70102 | 70532 | Alicate universal / Combination pliers | 200 mm |
| | 70106 | 70536 | Alicate telefonista / Long nose plier | |
| | 70526 | 71781 | Martillo de uña / Claw hammer | 338 mm |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm |
| | 71613 | 71614 | Cuchillos / Knives | 250 mm |
| | 73747 | 73749 | Raspador / Scraper | 48 x 300 mm |
| | 71597 | 71601 | Destornillador Philips PH3 | |
| | 71585 | 71592 | Destornillador electricista / Electrician screwdriver | 8 x 150 mm |
| | 70124 | 71461 | Llave Heavy Duty / Heavy Duty pipe wrench | 14" |



Cu-Be Cobre berilio / Beryllium copper / Cuivre beryllium / Kupfer beryllium / Koper beryllium / Rame-berillio / Сплав Медь Бериллий
Al-Bron Aluminio bronze / Aluminium bronze / Alliage aluminium-bronze / Alliage aluminium-bronze / Aluminium brons / Aluminio bronzo / Сплав Алюминий Бронза

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1017



16 PCS.

| COD. | PCS. |  | MAT. |  |
|--------------|------|---|---------|---|
| 74896 | 16 | 50995 | Cu-Be | 10 |
| 74897 | | | Al-Bron | |

| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
|----------|-------|---------|---|-----------------|
| | 70474 | 71624 | Espátula / Scraper | 50 mm |
| | 70111 | 70541 | Tenazas Pico Loro / Groove joint pincers | 12" |
| | 72458 | 72459 | Tijeras de hojalatero / Tin snips | 300 mm |
| | 70117 | 71452 | Llaves ajustables / Adjustable wrenches | 8" |
| | 70119 | 71454 | | 12" |
| | 72452 | 72453 | Llave taponadora universal / Multi-head bung wrench | - |
| 1 | 70102 | 70532 | Alicate universal / Combination pliers | 200 mm |
| | 70106 | 70536 | Alicate telefonista / Long nose plier | |
| | 70526 | 71781 | Martillo de uña / Claw hammer | 338 mm |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm |
| | 71613 | 71614 | Cuchillos / Knives | 250 mm |
| | 73747 | 73749 | Raspador / Scraper | 48 x 300 mm |
| | 71597 | 71601 | Destornillador Philips / Philips screwdriver | PH3 |
| | 71585 | 71592 | Destornillador electricista / Electrician screwdriver | 8 x 150 mm |
| | 70124 | 71461 | Llave Heavy Duty / Heavy Duty pipe wrench | 14" |
| | 79596 | 79596 | Linterna LED MasterEx / MasterEx LED torch | - |



17 PCS.



| COD. | PCS. |  | MAT. |  |
|--------------|------|---|---------|---|
| 74388 | 17 | 50994 | Cu-Be | 3,6 |
| 74389 | | | Al-Bron | |

| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | | |
|----------|-------|---------|--|--------------------|--------|
| | 70104 | 70534 | Alicate boca redonda / Round nose plier | 160 mm | |
| | 70103 | 70533 | Alicate boca plana / Flat nose plier | | |
| | 70107 | 70537 | Alicate corte diagonal / Diagonal cutting plier | | |
| | 70100 | 70530 | Alicate universal / Combination pliers | | |
| | 70115 | 70547 | Pinza boca fina / Neat tip tweezer | - | |
| | 73903 | 73904 | Pelacables / Wirestripper | 170 mm | |
| | 71448 | 71451 | Llaves ajustables / Adjustable wrenches | 6" | |
| 1 | 72260 | 72281 | Destornillador mecánico / Slotted screwdriver | 3 x 75 mm | |
| | 72263 | 72284 | | 4 x 100 mm | |
| | 72267 | 72288 | | 6 x 150 mm | |
| | 72909 | 72910 | Destornillador Philips / Philips screwdriver | PH0 | |
| | 71595 | 71599 | Destornillador philips / Philips screwdriver | PH1 | |
| | 70410 | 70410 | Llave hexagonal de bola / Ballpoint hexagonal keys | 3 mm | |
| | 70411 | 70411 | | 4 mm | |
| | 70412 | 70412 | | 5 mm | |
| | | 70413 | 71614 | Cuchillos / Knives | 250 mm |
| | | 70529 | 70546 | Tijeras / Scissors | 225 mm |





| COD. | PCS. |  | MAT. |  |
|--------------|-------|---|---|---|
| 74390 | 17 | 51055 | Cu-Be | 23 |
| 74391 | | | Al-Bron | |
| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
| | 71576 | 71577 | Barra de desencofrar / Wrecking bar | 19 x 900 mm |
| | 70118 | 71453 | | 10" |
| | 70119 | 71454 | Llaves ajustables / Adjustable wrenches | 12" |
| | 70120 | 71455 | | 15" |
| | 70489 | 71744 | | 310 mm |
| | 70491 | 71746 | Martillo de bola / Ball pein hammer | 350 mm |
| | 70519 | 71774 | Pico de calderero / Chipping hammer | 355 mm |
| | 70505 | 71760 | Maceta octogonal / Sledge hammer | 900 mm |
| 1 | 73747 | 73749 | Raspador / Scraper | 48 x 300 mm |
| | 73767 | 73768 | Raspador curvo / Arched scraper | 100 x 210 mm |
| | 72272 | 72293 | | 10 x 200 mm |
| | 72273 | 72294 | Destornillador / Screwdriver | 10 x 300 mm |
| | 73815 | 73816 | Cortafíos hexagonal / Hexagonal chisel | 18 x 160 mm |
| | 73798 | 73799 | Cortafíos cilíndrico / Cylindrical chisel | 24 x 250 mm |
| | 70121 | 71458 | | 8" |
| | 70122 | 71459 | Llave Heavy Duty / Heavy Duty pipe wrench | 10" |
| | 70124 | 71461 | | 14" |


20 PCS.

| COD. | PCS. |  | MAT. |  |
|--------------|-------|---|---|---|
| 74380 | 20 | 50994 | Cu-Be | 8 |
| 74381 | | | Al-Bron | |
| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
| | 70124 | 71461 | Llave Heavy Duty / Heavy Duty pipe wrench | 14" |
| | 70174 | 70686 | | 10 mm |
| | 70175 | 70687 | | 11 mm |
| | 70176 | 70688 | | 12 mm |
| | 70177 | 70689 | Llaves combinadas / Combination wrenches | 13 mm |
| | 70178 | 70690 | | 14 mm |
| | 70181 | 70693 | | 17 mm |
| | 70183 | 70695 | | 19 mm |
| | 70186 | 70698 | | 22 mm |
| 1 | 71596 | 71600 | Destornillador Philips / Philips screwdriver | PH2 |
| | 71585 | 71592 | Destornillador electricista / Electrician screwdriver | 8 x 150 |
| | 70118 | 71453 | Llaves ajustables / Adjustable wrenches | 10" |
| | 70102 | 70532 | Alicate universal / Combination pliers | |
| | 70106 | 70536 | Alicate telefonista / Long nose plier | 200 mm |
| | 70526 | 71781 | Martillo de uña / Claw hammer | 338 mm |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm |
| | 73747 | 73749 | Raspador / Scraper | 48 x 300 mm |
| | 70472 | 71622 | Espátula / Scraper | 30 mm x 200 mm |
| | 71613 | 71614 | Cuchillos / Knives | 250 mm |
| 70110 | 70540 | Tenazas Pico Loro / Groove joint pincers | 10" | |



■ 37 PCS.

| COD. | PCS. |  | MAT. |  |
|--------------|-------|---|---|---|
| 74384 | 37 | 50995 | Cu-Be | 13 |
| 74385 | | | Al-Bron | |
| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | |
| | 70174 | 70686 | | 10 mm |
| | 70175 | 70687 | | 11 mm |
| | 70176 | 70688 | | 12 mm |
| | 70177 | 70689 | | 13 mm |
| | 70178 | 70690 | Llaves combinadas / Combination wrenches | 14 mm |
| | 70179 | 70691 | | 15 mm |
| | 70181 | 70693 | | 17 mm |
| | 70183 | 70695 | | 19 mm |
| | 70186 | 70698 | | 22 mm |
| | 70188 | 70700 | | 24 mm |
| | 70110 | 70540 | | Tenazas Pico Loro / Groove joint pincers |
| | 71613 | 71614 | Cuchillos / Knives | 250 mm |
| | 70474 | 71624 | Espátula / Scraper | 50 mm |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm |
| | 70391 | 71287 | Llave hexagonal / Hex pipe wrench | 2 mm |
| | 70392 | 71288 | | 3 mm |
| | 70393 | 71289 | | 4 mm |
| | 70394 | 71290 | | 5 mm |
| | 70395 | 71291 | | 6 mm |
| | 70397 | 71293 | | 8 mm |
| | 70399 | 71295 | | 10 mm |
| | 70102 | 70532 | Alicate universal / Combination pliers | 200 mm |
| | 70107 | 70537 | Alicate de corte diagonal / Diagonal cutting plier | 160 mm |
| | 70129 | 71466 | Llave sueca / Swedish pipe wrench | 45° 1.1/2" |
| | 70118 | 71453 | Llaves ajustables / Adjustable wrenches | 10" |
| | 70119 | 71454 | | 12" |
| | 70497 | 71752 | Martillo alemán / German type machinist's hammer | 310 mm |
| | 70513 | 71768 | Maceta cuadrada / Stoning hammer | 2 Kg (400 mm) |
| | 72306 | 72308 | Destornillador electricista / Electrician screwdriver | 5 x 100 mm |
| | 71585 | 71592 | Destornillador Philips / Philips screwdriver | 8 x 150 mm |
| | 71595 | 71599 | | PH1 |
| | 71597 | 71601 | | PH3 |
| | 73796 | 73797 | Cortafrio cilíndrico / Cylindrical chisel | 20 x 200 mm |
| | 73780 | 73781 | Cinzel en punta / Cross cutting chisel | 200 mm |
| | 70429 | 71475 | Botador / Pin punch | 5 mm, 150 x 10 mm |
| | 70434 | 71480 | | 10 mm, 150 x 14 |
| | 70529 | 70546 | Tijeras / Scissors | 225 mm |



38 PCS.


| COD. | PCS. |  | MAT. |  |
|--------------|------|---|---------|---|
| 74898 | 38 | 50995 | Cu-Be | 13 |
| 74899 | | | Al-Bron | |

| PCS./UN. | Cu-Be | Al-Bron | Descripción / Description / Description | | |
|----------|-------|---------|---|---|--------|
| | 70174 | 70686 | | 10 mm | |
| | 70175 | 70687 | | 11 mm | |
| | 70176 | 70688 | | 12 mm | |
| | 70177 | 70689 | | 13 mm | |
| | 70178 | 70690 | Llaves combinadas / Combination wrenches | 14 mm | |
| | 70179 | 70691 | | 15 mm | |
| | 70181 | 70693 | | 17 mm | |
| | 70183 | 70395 | | 19 mm | |
| | 70186 | 70698 | | 22 mm | |
| | 70188 | 70700 | | 24 mm | |
| | 70110 | 70540 | | Tenazas Pico Loro / Groove joint pliers | 10" |
| | 71613 | 71614 | | Cuchillos / Knives | 250 mm |
| | 70474 | 71624 | Espátula / Scraper | 50 mm | |
| | 61581 | 61581 | Cepillos / Brushes | 4 x 16 x 240 mm | |
| | 70391 | 71287 | | 2 mm | |
| | 70392 | 71288 | | 3 mm | |
| | 70393 | 71289 | | 4 mm | |
| | 70394 | 71290 | Llave hexagonal / Hex pipe wrench | 5 mm | |
| | 70395 | 71291 | | 6 mm | |
| | 70397 | 71293 | | 8 mm | |
| | 70399 | 71295 | | 10 mm | |
| | 70102 | 70532 | Alicata universal / Combination pliers | 200 mm | |
| | 70107 | 70537 | Alicata de corte diagonal / Diagonal cutting plier | 160 mm | |
| | 70129 | 71466 | Llave sueca / Swedish pipe wrench | 45° 1.1/2" | |
| | 70118 | 71453 | | 10" | |
| | 70119 | 71454 | Llaves ajustables / Adjustable wrenches | 12" | |
| | 70497 | 71752 | Martillo alemán / German type machinist's hammer | 310 mm | |
| | 70513 | 71768 | Maceta cuadrada / Stoning hammer | 2 Kg (400 mm) | |
| | 72306 | 72308 | Destornillador electricista / Electrician screwdriver | 5 x 100 mm | |
| | 71585 | 71592 | | 8 x 150 mm | |
| | 71595 | 71599 | Destornillador Philips / Philips screwdriver | PH1 | |
| | 71597 | 71601 | | PH3 | |
| | 71596 | 73797 | Cortafrio cilíndrico / Cylindrical chisel | 20 x 200 mm | |
| | 73780 | 73781 | Cinzel en punta / Cross cutting chisel | 200 mm | |
| | 70429 | 71475 | Botador / Pin punch | 5 mm, 150 x 10 mm | |
| | 70434 | 71480 | | 10 mm, 150 x 14 mm | |
| | 70529 | 70546 | Tijeras / Scissors | 225 mm | |
| | 79596 | 79596 | Linterna LED MasterEx / MasterEx LED torch | - | |



ACETILEX: ALEACIÓN ACETILEX, TRABAJO SEGURO INCLUSO EN AMBIENTES DE ACETILENO / ACETILEX ALLOY, SAFE WORK EVEN IN ACETYLENE ENVIRONMENTS / ALLIAGE ACETILEX, TRAVAIL SÛR MÊME EN PRÉSENCE D'ACÉTHYLÈNE / SICHERE ARBEIT SOGAR BEI ACETYLEN-ATMOSPHÄREN / LEGA ACETILEX, LAVORO SICURO ANCHE IN AMBIENTI DI ACETILENE / LIGA ACETILEX, TRABALHO SEGURO INCLUSIVÉ EM AMBIENTES ACETILENO / СПЛАВ АЦИТИЛЕКС, БЕЗОПАСНАЯ РАБОТА ДАЖЕ В СРЕДЕ АЦИТИЛЕНА


TENAZA PICO DE LORO / GROOVE JOINT PLIER / MULTIPRISE À CRÉMAILLÈRE / VERSTELBARE WASSERPUMPZANGE / POLIGRIP / ALICATE BICO DE PAPAGAIO / КЛЕЩИ ПЕРЕСТАВНЫЕ ЖЕЛОБКОВЫЕ

| COD. | L (inch) |  |
|-------|----------|---|
| 79450 | 10 | 430 |
| 79451 | 12 | 670 |



ACETILEX



LLAVE AJUSTABLE / ADJUSTABLE WRENCH / CLÉ À MOLETTE / ROLLGABELSCHLÜSSEL / CHIAVI REGOLABILI A RULLINO / CHAVE AJUSTAVEL / РАЗВОДНЫЕ КЛЮЧИ

| COD. | L (inch) |  |
|-------|----------|---|
| 79452 | 6 | 135 |
| 79453 | 8 | 280 |
| 79454 | 10 | 440 |
| 79455 | 12 | 720 |



ACETILEX

LLAVE HEAVY DUTY / HEAVY DUTY PIPE WRENCH / CLÉ SERRE-TUBES H.D. / EINHAND-ROHRZANGEN / GIRATUBI MODELLO AMERICANO PESANTE / CHAVE HEAVY DUTY / ТРУБНЫЙ КЛЮЧ ДЛЯ ТЯЖЕЛЫХ РАБОТ

| COD. | L (inch) |  |  |
|-------|----------|--|--|
| 79456 | 8" | 1 | 420 |
| 79457 | 10" | 1.1/2" | 740 |
| 79458 | 12" | 2 | 1050 |
| 79459 | 14" | | 1320 |
| 79460 | 18" | 2.1/2" | 2260 |
| 79461 | 24" | 5 | 3470 |
| 79462 | 36" | 6 | 5880 |





ACETILEX

LLAVES / WRENCHES / CLÉS / SCHLÜSSEL / CHIAVI / CHAVES / КЛЮЧИ

LLAVES COMBINADAS / COMBINATION WRENCHES / CLÉS MIXTES / RINGSCHLÜSSEL / CHIAVI COMBinate / CHAVES BOCA E LUNETTA / КОМБИНИРОВАННЫЕ КЛЮЧИ

MM

| COD. |  | L (mm) |  |
|-------|---|--------|---|
| 72867 | 6 | 115 | 36 |
| 72868 | 7 | 120 | 43 |
| 72869 | 8 | 125 | 50 |
| 72870 | 9 | 130 | 65 |
| 72871 | 10 | 135 | 70 |
| 72872 | 11 | 140 | 75 |
| 72873 | 12 | 145 | 95 |
| 72874 | 13 | 155 | 105 |
| 72875 | 14 | 165 | 110 |
| 72876 | 15 | 175 | 120 |
| 72877 | 16 | 185 | 165 |
| 72878 | 17 | 195 | 175 |
| 72879 | 18 | 200 | 210 |
| 72880 | 19 | 210 | 220 |
| 72881 | 20 | 220 | 250 |
| 72882 | 21 | 230 | 270 |
| 72883 | 22 | 240 | 290 |
| 72884 | 23 | 250 | 370 |
| 72885 | 24 | 260 | 400 |
| 72886 | 25 | 270 | 420 |
| 72887 | 26 | 270 | 440 |
| 72888 | 27 | 280 | 500 |



| COD. | AF mm | L (mm) | g |
|-------|-------|--------|-----|
| 72889 | 28 | 295 | 550 |
| 72890 | 29 | 300 | 650 |
| 72891 | 30 | 310 | 700 |
| 72892 | 32 | 330 | 800 |

ACETILEX

■ **FIJA DE GOLPE / SLOGGING OPEN WRENCH / À FOURCHE À FRAPPER / SCHLAG MAULSCHLÜSSEL / FISSE AD IMPULSO / BOCA DE IMPACTO / УДАРНЫЙ РОЖКОВЫЙ КЛЮЧ**

■ MM

| COD. | AF mm | L (mm) | g |
|-------|-------|--------|------|
| 72901 | 30 | 185 | 450 |
| 72902 | 32 | 195 | 550 |
| 72903 | 36 | 210 | 750 |
| 72904 | 41 | 220 | 1000 |
| 72905 | 46 | 240 | 1300 |
| 72906 | 50 | 250 | 1400 |
| 72907 | 55 | 270 | 1750 |
| 72908 | 60 | 280 | 2000 |

ACETILEX



■ **ESTRELLA DE GOLPE / SLOGGING RING / POLYGONALE À FRAPPER / SCHLAG RINGSCHLÜSSEL / POLIGONALE AD IMPULSO / LUNETA DE IMPACTO / УДАРНЫЙ КЛЮЧ ЗВЕЗДОЧКА**

■ MM

| COD. | AF mm | L (mm) | g |
|-------|-------|--------|------|
| 72893 | 30 | 165 | 420 |
| 72894 | 32 | 175 | 490 |
| 72895 | 36 | 210 | 600 |
| 72896 | 41 | 220 | 850 |
| 72897 | 46 | 240 | 1050 |
| 72898 | 50 | 250 | 1200 |
| 72899 | 55 | 260 | 1400 |
| 72900 | 60 | 270 | 1700 |

ACETILEX



■ **LLAVES HEXAGONALES / HEXAGONAL KEYS / CLÉS MALES / INBUSSCHLÜSSEL / CHIAVI ESAGONALI / CHAVES HEXAGONAIS / ШЕСТИГРАННИК**

■ MM

| COD. | AF mm | L (mm) | H (mm) | g |
|-------|-------|--------|--------|-----|
| 72856 | 2 | 38 | 13 | 7,0 |
| 72857 | 3 | 59 | 25 | 9,0 |
| 72858 | 4 | 65 | 30 | 11 |
| 72859 | 5 | 79 | 32 | 18 |
| 72860 | 6 | 85 | 37 | 28 |
| 72861 | 7 | 88 | 43 | 37 |
| 72862 | 8 | 92 | 44 | 55 |
| 72863 | 9 | 97 | 44 | 65 |
| 72864 | 10 | 110 | 45 | 90 |
| 72865 | 11 | 119 | 48 | 125 |
| 72866 | 12 | 130 | 52 | 160 |

ACETILEX

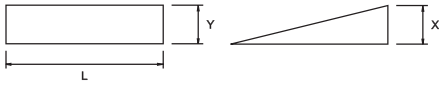



36

ANTICHISPA
NON-SPARKING
ANTIDÉFLAGRANT
FUNKENFREI
ANTISCINTILLA
ANTI-DEFLAGRANTE
ИСКРОБЕЗОПАСНЫЙ



CUÑA / WEDGE / COIN / KEIL / CUNEO / СУННА / КЛИН







| COD. | L (mm) | X (mm) | Y (mm) |  g |
|-------|--------|--------|--------|--|
| 72851 | 100 | 10-0 | 50 | 210 |
| 72852 | 150 | 13-0 | | 420 |
| 72853 | 180 | 19-0 | | 750 |
| 72854 | 200 | 12-0 | | 500 |
| 72855 | 230 | 20-0 | | 800 |

ACETILEX



DESTORNILLADORES / SCREWDRIVERS / TOURNEVIS / SCHRAUBENZIEHER / CACCIAVITI / CHAVES DE FENDA / ОТВЕРТКИ





ELECTRICISTA / ELECTRICIAN / ELECTRICIEN / ELEKTRIKER / PER ELETTRICISTI / ELETTRICISTA / ЭЛЕКТРИЧЕСКАЯ

| COD. |  mm |  mm |  mm |  g |
|-------|--|--|--|---|
| 72825 | 50 | 3 | 83 | 41 |
| 72826 | 100 | 4 | 103 | 50 |
| 72827 | | 5 | | 105 |
| 72828 | 150 | 6 | 112 | 115 |
| 72829 | | 8 | | 160 |

ACETILEX







PHILIPS

| COD. |  mm |  |  mm |  g |
|-------|--|---|--|---|
| 72830 | 60 | PH-0 | 83 | 44 |
| 72831 | 80 | PH-1 | 103 | 75 |
| 72832 | 100 | PH-2 | | 85 |
| 72833 | 150 | PH-3 | 112 | 180 |

ACETILEX



POZIDRIV®*


| COD. |  mm |  |  mm |  g |
|-------|--|---|--|---|
| 72835 | 75 | PZ-1 | 83 | 50 |
| 72836 | 100 | PZ-2 | 103 | 95 |
| 72837 | 150 | PZ-3 | 112 | 160 |

ACETILEX



MARTILLOS / HAMMERS / MARTEAUX / HÄMMER / MARTELLI / MARTELOS / МОЛОТКИ И КУВАЛДЫ

MARTILLO DE BOLA / BALL PEIN HAMMER / MARTEAU À BOULE / SCHLOSSER HAMMER / MARTELLO A PALLA / MARTELO DE BOLA / МОЛОТОК С ШАРОВОЙ ГОЛОВКОЙ

| COD. | L (mm) |  g |
|-------|--------|---|
| 72838 | 310 | 500 |
| 72839 | 340 | 680 |
| 72840 | 350 | 900 |

ACETILEX



MARTILLO ALEMÁN / GERMAN TYPE MACHINIST'S HAMMER / MARTEAU DE MECANICIEN / SCHLOSSER HAMMER / MARTELLO TEDESCO / MARTELO TIPO ALEMÃO / СЛЕСАРНЫЙ МОЛОТОК НЕМЕЦКИЙ ТИП


| COD. | L (mm) |  g |
|-------|--------|---|
| 72841 | 310 | 500 |
| 72842 | 340 | 800 |
| 72843 | | 1000 |

ACETILEX



* Para tornillos POZIDRIV® (Marca registrada por European Ind. Serv. Ltd.) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark) / *Pour vis POZIDRIV® (Marque enregistrée par European Ind. Serv. Ltd.)


MACETA OCTOGONAL / SLEDGE HAMMER / MASSE OCTOGONALE / SCHLAGHAMMER / MAZZETTA OTTOGONALE / MARRETA OCTOGONAL / КУВАЛДА КУЗНЕЧНАЯ

| COD. | L (mm) |  |
|-------|--------|---|
| 72844 | | 1000 |
| 72845 | 400 | 1500 |
| 72846 | | 2000 |
| 72847 | | 3000 |
| 72848 | 900 | 4000 |
| 72849 | | 5000 |



ACETILEX

PICO DE CALDERERO / CHIPPING HAMMER / PÛCHE DE CHAUDRONNIER / KESSELSTEINHAMMER / PICCONE DA BATTIRAME / PICADEIRA DE CALDEIREIRO / МОЛОТОК ВЫРУБНОЙ

| COD. | L (mm) |  |
|-------|--------|---|
| 72850 | 280 | 400 |



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