

# Universal Pipe Cutter Blades

## FEATURES

- Choose the best blade for the application.

Catalog No.	Item Code	Description	Pipe Diameter		Application
			in	mm	
UPCARB4	97510	4" Blade cuts up to 23/32" (18.3 mm) wall thickness	6	150	PVC
△ UPCBPVC	97511	PVC Bevel Cutter Accessory	6 - 48	150 - 1300	PVC
UPCARB6	97514	6" Blade cuts up to 1 23/32" (43.7 mm) wall thickness	8 - 48	200 - 1300	PVC
△ UPCSTEEL4	97519	Carbide-tipped 4" Blade cuts up to 1/2" (12.7 mm) STEEL wall thickness	6 - 8	150 - 200	Steel
		Carbide-tipped 4" Blade cuts up to 23/32" (18.3 mm) PE wall thickness	6 - 8	150 - 200	PE
△ UPCSTEEL6	97520	Carbide-tipped 6" Blade cuts up to 1/2" (12.7 mm) STEEL wall thickness	8 - 48	200 - 1300	Steel
		Carbide-tipped 6" Blade cuts up to 1 23/32" (43.7 mm) PE wall thickness	8 - 48	200 - 1300	PE
△ UPCPE8	97521	8" Blade cuts up to 2 23/32" (69 mm) wall thickness.	26 - 48	660 - 1300	PE
UPCDIA4	97529	4" UPC Blade, Diamond Grit Edge, cuts up to 23/32" (18.3 mm) wall thickness	6 - 8	150 - 200	Cast Iron, Pit Cast, Ductile, Iron, Clay, Concrete
UPCDIA6	97525	6" UPC Blade, Diamond Grit Edge, cuts up to 1 23/32" (43.7 mm) wall thickness	8 - 48	200 - 1300	Cast Iron, Pit Cast, Ductile, Iron, Clay, Concrete

CAUTION: When cutting steel, ductile iron or cast iron, the UPC can produce sparks. When cutting steel pipe with the steel "DIA" blades, sparks are expected. Because of the sparks, the UPC cannot be used for cold cuts. When cutting PE, the UPC may cause a build-up of static electricity. Do not use the UPC saw in-line on potentially explosive or otherwise dangerous situations. The line must be verified as completely purged of any flammable vapor or liquid.



UPCSTEEL6



UPCARB4



UPCBPVC



UPCDIA6

# Filter-Regulator-Lubricator

## FEATURES

- Maximize tool efficiency by using clean air.
- Protect pneumatic motors from contamination by using an FRL.
- Failure to use an FRL may result in premature motor failure and will negate warranty.

Catalog No.	Item Code	Weight	
		lbs	kg
FRL	97591	12.5	5.7



FRL

# REED REGISTERED & TRADEMARKED

Bear Hug™  
Bevel Boss®  
Clean Cut®  
Clean Ream Extreme®

Clean Ream Plus®  
Cutter Wheel Headquarters™  
Double Deep™  
Double Squeeze™

Feed Tap™  
Pump Stick®  
Quality First®  
Quick Release™

Round It®  
Saw It®  
Thru-Bolt™  
True Peel®