

## Suckerrod Wrench



- » Quickly break tough sucker rod or coupling joints
- » "Snap-up" hammer-action
- » Made of high-quality, heat-treated alloy steel

### Specifications

Part No.	Wrench Square	Rod Size	Length	Weight
QA0-14	5/8"	1/2"	14"	4 lbs.
QA1-19	7/8"	5/8"	19"	6 lbs.
QA2-19	1"	3/4", 7/8"	19"	7 lbs.
QA2-19R (for EL Rods)	1-1/8"	3/4", 7/8"	19"	6 lbs.
QA4-19	1-5/16"	1"	19"	7 lbs.
QA5-19	1-1/2"	1-1/8"	19"	7 lbs.



**WARNING!** Protect yourself and others from **SERIOUS INJURY!**  
Never use a "cheater" or other means to extend handle!  
If wrench slips you can be hurt or injure other workers!



## Suckerrod Spin Wrench



- » Make up sucker rods when a snap-type wrench is not necessary
- » Made of heat-treated alloy steel to withstand rugged use

### Specifications

Part No.	Wrench Square	Rod Size	Length	Weight
QS1-16	7/8"	5/8"	16"	4-7/8 lbs.
QS2-16	1"	3/4", 7/8"	16"	4-3/4 lbs.



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## SURGRIP™ Friction Tong

for use on  
Rod Box/Couplings



- » Make up and break out rod box/couplings without marring surfaces
- » Three piece precision machined jaws grip entire circumference by friction
- » Ratcheting ability prevents frequent tong adjustment or removal
- » Each component is heat-treated for durability
- » Sizes capable of delivering up to 2,300 ft.-lbs. torque

### Specifications

Part No.	Rod Size or Nominal Coupling Size	Coupling O.D.	Weight
<b>Full Size Couplings and Subcouplings</b>			
ZT2:1.500	5/8"	1-1/2"	10-1/2 lbs.
ZT3:1.625	3/4"	1-5/8"	11-1/2 lbs.
ZT3:1.812	7/8"	1-13/16"	11-1/2 lbs.
ZT3:2.188	1"	2-3/16"	11-1/2 lbs.
ZT3:2.375	1-1/8"	2-3/8"	11-1/2 lbs.
<b>Slimhole Couplings and Subcouplings</b>			
ZT1:1.000	1/2"	1"	6-1/2 lbs.
ZT1:1.250	5/8"	1-1/4"	6-1/2 lbs.
ZT2:1.500	3/4"	1-1/2"	10-1/2 lbs.
ZT3:1.625	7/8"	1-5/8"	11-1/2 lbs.
ZT3:2.000	1"	2"	11-1/2 lbs.
ZT3:2.250	1-1/8"	2-1/4"	11-1/2 lbs.

>>> **Maximum Working Loads** <<<

*Torques vary according to tong being used.  
See Max. Working Loads on product page of website.*



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