



Transmate

1-800-426-9341



## Double Socket Ratchet Wrench

### Material Specifications

- Heavy duty, double socket ratchet wrench can tighten nuts on long bolts or all-thread rod without bottoming out and has a simple lever operated reverse feature.
- The heavy-duty mechanism is sandwiched between steel plates for strength and protection.
- One socket fits heavy hex nuts on  $\frac{3}{4}$ " bolts, used on 4" through 24" mechanical joints.
- One socket fits heavy hex nuts on  $\frac{5}{8}$ " bolts used on clamps, couplings, saddles and 3" mechanical joints.
- The handle is covered with a resilient material to improve the grip and help resist slippage during use.
- Weighs 2 lb. 6 oz.



ITEM NUMBER	DESCRIPTION	LIST PRICE
359-3649982	1 $\frac{1}{16}$ " fits $\frac{5}{8}$ " heavy hex nut 1 $\frac{1}{4}$ " fits $\frac{3}{4}$ " heavy hex nut	\$106.34

## Ratchet Box Wrench

### Material Specifications

Heavy-duty, ratcheting box end wrench can tighten nuts on long bolts or all-thread rod without bottoming out and has a simple flip-over reverse feature

They have no loose sockets that can be misplaced and the enclosed design prevents rocks, pebbles or debris from entering the mechanism.

The small end has a  $\frac{1}{16}$ " socket which fits heavy hex nuts on  $\frac{5}{8}$ " bolts, used on clamps, couplings, saddles and 3" mechanical joints.

The large end has a  $\frac{1}{4}$ " socket which fits heavy hex nuts on  $\frac{3}{4}$ " bolts on 4" through 24" mechanical joints.

Enclosed design keeps debris from jamming the mechanism

Triple rivets keep plates from spreading under your heaviest tightening job.

**Enclosed Heavy  
Duty Design**



ITEM NUMBER	DESCRIPTION	LIST PRICE
359-3649980	1 $\frac{1}{16}$ " fits $\frac{5}{8}$ " heavy hex nut 1 $\frac{1}{4}$ " fits $\frac{3}{4}$ " heavy hex nut	\$59.96