



PIPE TOOLS & VISES
SINCE 1896

PIPE WRENCHES HEAVY-DUTY

FEATURES

- Designed to withstand the heaviest demands.
- **Solid steel pin** in the heel jaw strengthens Reed's wrenches.

Reed Pipe Wrenches are the most popular pipe wrench style. High-tensile ductile iron handle and hardened, forged alloy steel parts are designed to withstand the heaviest demands. Offset pipe wrenches have similar construction and provide longer swing and better access to hard-to-reach places.

STRAIGHT

| Catalog No. | Item Code | Pipe Capacity | | Length | | Weight | |
|-------------|-----------|---------------|----------------|--------|------|--------|------|
| | | in-nom. | actual O.D. mm | in | mm | lbs | kg |
| RW8 | 02120 | 1/8 - 1 | 10 - 35 | 8 | 203 | 1.0 | 0.4 |
| RW10 | 02130 | 1/8 - 1 1/2 | 10 - 49 | 10 | 254 | 1.9 | 0.8 |
| RW12 | 02140 | 1/8 - 2 | 10 - 61 | 12 | 305 | 2.9 | 1.3 |
| RW14* | 02150 | 1/4 - 2 | 14 - 61 | 14 | 356 | 3.6 | 1.6 |
| RW18 | 02160 | 1/4 - 2 1/2 | 14 - 77 | 18 | 457 | 6.1 | 2.8 |
| RW24 | 02170 | 1/4 - 3 | 14 - 90 | 24 | 610 | 9.6 | 4.4 |
| RW36 | 02180 | 1/4 - 5 | 14 - 141 | 36 | 914 | 15.6 | 7.1 |
| RW48 | 02190 | 1 1/2 - 6 | 48 - 167 | 48 | 1219 | 32.7 | 14.9 |

45° OFFSET

| | | | | | | | |
|-------|-------|-------------|---------|----|-----|-----|-----|
| RW010 | 02220 | 1/8 - 1 1/2 | 10 - 49 | 10 | 254 | 1.7 | 0.8 |
| RW014 | 02230 | 1/4 - 2 | 14 - 61 | 14 | 356 | 3.5 | 1.6 |

*AWWA Approved for Tapping Contest.

✓ WHY REED?

No minimum order quantities or standard package requirements on wrenches or parts.



STRAIGHT

OFFSET

Reed pipe wrench parts are interchangeable with most major, heavy-duty U.S. brands (including RIDGID®) of straight, 45° offset and end wrenches from 18" - 48". Parts available include hook jaw, heel jaw and pin, coil and flat spring, and nut.

60" PIPE WRENCH PARTS

FEATURES

- **Alloy steel** replacement parts meet the most demanding applications.
- Direct replacement parts for the RIDGID® 60" iron pipe wrench.
- Heel jaw fits both hook and handle.
- Forged alloy steel hook jaws are hardened and tempered for **toughness and wearability**.

| Catalog No. | Item Code | Description | Replaces RIDGID® Part No. | Weight | |
|-------------|-----------|-------------------|---------------------------|--------|-----|
| | | | | lbs | kg |
| RW60B | 92169 | Hook Jaw Assembly | 31770 | 12.5 | 5.7 |
| RW60C | 92179 | Heel Jaw & Pin | 31775 | 1.2 | 0.5 |

RW60C



ALUMINUM PIPE WRENCHES HEAVY-DUTY

FEATURES

- Light and strong.
- **Titanium-aluminum** alloy handle is heat-treated for maximum strength.
- Offset wrenches provide **longer swing** and **better access to hard-to-reach places**.

Reed aluminum pipe wrenches offer tighter tolerances for a snugger wrench, "beefier" housing for a stronger wrench, and textured paint for a better grip. Offset aluminum wrenches have similar construction to RW series wrenches with forged, alloy steel hook jaw and heel jaw, along with longer swing for hard-to-reach places.

STRAIGHT

| Catalog No. | Item Code | Pipe Capacity | | Length | | Weight | |
|-------------|-----------|---------------|----------------|--------|------|--------|-----|
| | | in-nom. | actual O.D. mm | in | mm | lbs | kg |
| ARW10 | 02093 | 1/8 - 1 1/2 | 10 - 49 | 10 | 254 | 1.1 | 0.5 |
| ARW14 | 02095 | 1/4 - 2 | 14 - 61 | 14 | 356 | 2.1 | 1.0 |
| ARW18 | 02097 | 1/4 - 2 1/2 | 14 - 77 | 18 | 457 | 3.5 | 1.6 |
| ARW24 | 02099 | 1/4 - 3 | 14 - 90 | 24 | 610 | 5.6 | 2.6 |
| ARW36 | 02101 | 1/4 - 5 | 14 - 141 | 36 | 914 | 10.9 | 5.0 |
| ARW48 | 02102 | 1 1/2 - 6 | 48 - 167 | 48 | 1200 | 18.5 | 8.4 |

90° OFFSET

| | | | | | | | |
|--------|-------|-------------|---------|----|-----|-----|-----|
| ARW014 | 02202 | 1/4 - 2 | 14 - 61 | 14 | 350 | 1.9 | 0.9 |
| ARW018 | 02204 | 1/4 - 2 1/2 | 14 - 77 | 18 | 450 | 3.2 | 1.5 |



STRAIGHT

OFFSET

Reed aluminum pipe wrench parts are interchangeable with most major U.S. brands (including RIDGID®) of straight, 90° offset and end wrenches from 18" - 48". Parts available include hook jaw, heel jaw and pin, coil and flat spring, and nut.