

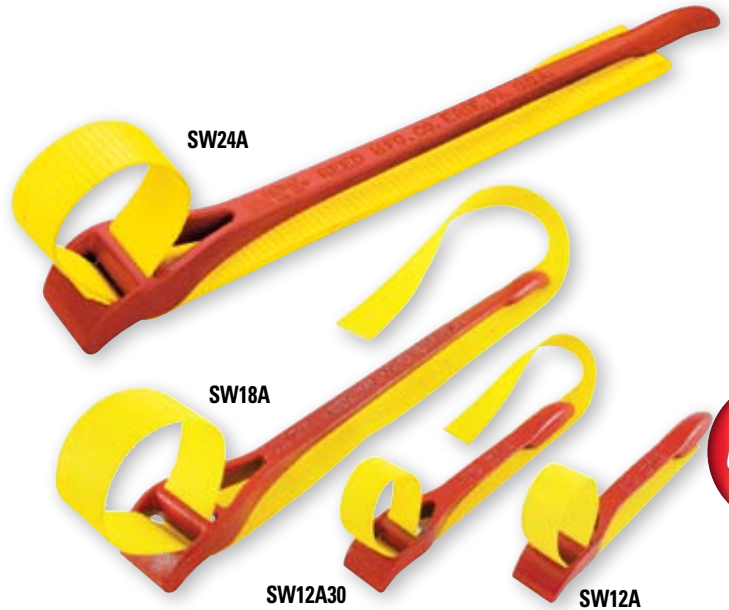
Strap Wrenches

Provides gripping power without scratching or deforming plastic or polished metal pipe. Use on plastic pipe, filters, or any slick or smooth surface. Strap wrenches work well on irregular shapes, too. Reed's extra strong, coated polyester strap provides slip resistance, and durability. **SW12A30** and **SW18A48** have extra-long straps for increased leverage on large diameters. SW12A30 is popular for filters.

| Catalog No. | Item Code | Pipe Capacity | | Tube Capacity | | Handle Length | | Weight | |
|-------------|-----------|---------------|-------------|---------------|-------------|---------------|-----|--------|-----|
| | | Inches-Nom. | Actual Ø mm | Actual inches | Actual Ø mm | in | mm | lbs | kg |
| SW12A | 02248 | 1/8 - 2 | 10 - 63 | 3 1/2 | 90 | 12 | 305 | 1.6 | 0.7 |
| SW12A30 | 02247 | 1/8 - 5 | 10 - 127 | 7 1/2 | 190 | 12 | 305 | 1.7 | 0.8 |
| SW18A | 02249 | 1 - 5 | 33 - 127 | 6 | 150 | 18 | 458 | 2.6 | 1.2 |
| SW18A48 | 02255 | 1 - 12 | 33 - 305 | 12 | 300 | 18 | 458 | 2.9 | 1.3 |
| SW24A | 02250 | 2 - 12 | 60 - 324 | 14 | 350 | 24 | 610 | 5.1 | 2.0 |

REPLACEMENT STRAPS

| Catalog No. | Item Code | Fits | Size |
|-------------|-----------|---------|--------------|
| SW12AS | 92248 | SW12A | 1 1/4" x 17" |
| SW12A30S | 92247 | SW12A30 | 1 1/4" x 30" |
| SW18AS | 92249 | SW18A | 1 3/4" x 30" |
| SW18A48S | 92246 | SW18A48 | 1 3/4" x 48" |
| SW24AS | 92250 | SW24A | 2 1/4" x 54" |



Hydrant Wrenches

The **HW** forged steel and economical **HWB** cast ductile iron wrenches fit pentagon nuts up to 1 3/4" or square nuts up to 1 1/4". Both wrenches also have spanners for either pin or lug style hose couplings. Hydrant Wrenches are zinc-chromate plated for corrosion-resistance. The **HWS45** is a Storz® style wrench for hydrants and 4" and 5" Storz® fittings. HWS45 has a ductile iron head and a steel handle. The head and threaded handle adjust to fit standard sizes of pentagon and square hydrant nuts. A spanner hook is part of the head casting, which loops out to grab lugs on the Storz® style fittings, allowing the whole wrench to turn these fittings for maximum leverage.

| Catalog No. | Item Code | Pentagon | | Square | | Length | | Weight | |
|-------------|-----------|-------------|-------------|-------------|-------------|--------|-----|--------|-----|
| | | Inches-Nom. | Actual Ø mm | Inches-Nom. | Actual Ø mm | in | mm | lbs | kg |
| HWB | 02283 | 1 3/4 | 45 | 1 1/4 | 31 | 20.0 | 500 | 4.5 | 2.0 |
| HW | 02295 | 1 3/4 | 45 | 1 1/4 | 31 | 20.0 | 500 | 4.0 | 1.8 |
| HWS45 | 02390 | 1 3/4 | 45 | 1 1/4 | 31 | 20.5 | 517 | 4.9 | 2.2 |



✓ WHY REED?
Solid bar stock handle on HW/HWB is both strong and knurled for more secure gripping for critical field applications.

Chain Wrenches (Heavy-Duty)

Turn any shape in close quarters. Dual reversible (and therefore more economical) jaws permit ratchet action in either direction without removing the wrench from the pipe.

| Catalog No. | Item Code | Pipe Capacity | | Handle Length | | Max. O.D. | | Chain Tensile Strength lbs | Weight | |
|-------------|-----------|---------------|-------------|---------------|------|-----------|-----|----------------------------|--------|------|
| | | Inches-Nom. | Actual Ø mm | in | mm | in | mm | | lbs | kg |
| WA14 | 02040 | 1/8 - 2 | 10 - 60 | 14 | 362 | 4.6 | 117 | 6,500 | 3.2 | 1.5 |
| WA18A | 02050 | 1/4 - 2 1/2 | 14 - 75 | 18 | 445 | 5 | 127 | 12,100 | 6.0 | 2.7 |
| WA24A | 02060 | 1/4 - 3 | 14 - 90 | 24 | 610 | 5.8 | 147 | 12,100 | 8.4 | 3.8 |
| WA36 | 02070 | 1/2 - 4 1/2 | 21 - 127 | 33 | 832 | 7.1 | 180 | 17,750 | 16.4 | 7.5 |
| WA48* | 02080 | 1 - 6 | 33 - 168 | 44 | 1118 | 8.5 | 216 | 24,500 | 29.4 | 13.4 |
| WA60* | 02090 | 1 1/2 - 8 | 48 - 225 | 46 | 1175 | 11 | 279 | 27,000 | 47.0 | 21.4 |
| WA72* | 02092 | 2 1/2 - 12 | 73 - 324 | 46 | 1175 | 13 | 330 | 35,000 | 80.0 | 36.4 |
| WA84* | 02094 | 2 1/2 - 18 | 73 - 457 | 46 | 1175 | 18 | 457 | 35,000 | 90.0 | 40.9 |

*EXCLUSIVE



✓ WHY REED?
Reed chain wrenches offer by far the most sizes and are longer lasting because they have up to twice as many chain slots as any competitive tool, thus spreading the force across more chain slots and providing greater operator safety.