



PIPE TOOLS & VISES  
SINCE 1896

# STAY CURRENT

OSHA inspectors can assess penalties for using a pipe wrench on a valve wheel rim since wrench teeth can leave sharp burrs on the wheel rim, which can result in hand injuries.

Reed's specialty wrenches deliver the perfect solution—and so much more!



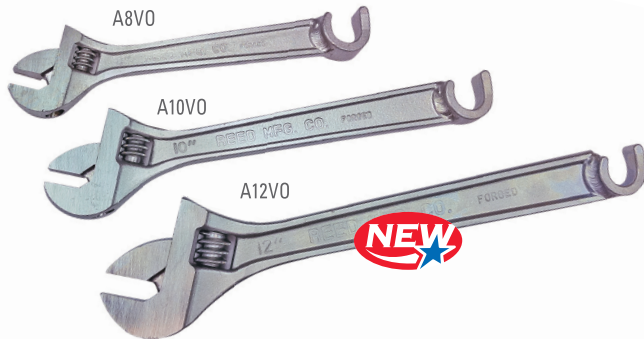
## OPERATOR'S WRENCH

- Forged alloy steel pipe wrench jaws on one end; V0 size valve wheel wrench hook on the other.
- RF10 is designed for gripping pipe, test plugs and packing glands.
- Hook end assists in opening and closing valves while length of operator's wrench provides optimal leverage.
- Hook end fits hand valve wheels (up to 5/8" rims) without gouging the wheel.
- Chemical-resistant, powder-coated handle paint.

RF10

## VALVE PACKING WRENCHES

- One end is an adjustable wrench; other provides leverage to turn valve wheels with up to 5/8" thick rims.
- Help maintain valves without stripping packing nuts or gouging the wheel rims.
- Fits O style valve wheels.
- Lightweight for easy portability.



## VALVE WHEEL WRENCHES

- Perfect solution for handling hard-to-open valves.
- Grips the rims of hand valve wheels securely and provides leverage for opening and closing.
- Hooks work without gouging the wheel rim.
- Designed to bend before breaking, which provides a warning of excess loads.
- VKVW fits standard valve nuts and is made of heavy-duty mechanical steel tubing.
- VWALP1 and VWALP2 offer a low-sparking benefit due to aluminum-magnesium alloy construction.



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