## Single End Ratcheting Box Wrenches

Full polish finish provides corrosion resistance and an easy-to-clean surface, while built in retaining ring in each ratchet wheel adds speed and convenience for great accessibility. Shorter length for access to confined workspaces. The wrench self-aligns with the fastener.





PN\_ DESC\_ RBWSE-08.....1/4" RBWSE-10..... 5/16" RBWSE-12..... 3/8" RBWSE-14..... 7/16" RBWSE-16..... 1/2" RBWSE-18..... 9/16" RBWSE-20.....5/8" RBWSE-22.... 11/16" RBWSE-24.... 3/4" RBWSE-28.....7/8"

## Offset Single End Ratcheting Box Wrenches

Full polish finish provides corrosion resistance and an easy-to-clean surface. Built in retaining ring in each ratchet wheel adds speed and while the 45° offset and shorter length provide for greater access to confined workspaces. The



DESC\_ ROBWSE-08.... 1/4" ROBWSE-10.....5/16" ROBWSE-12.....3/8" ROBWSE-14..... 7/16" ROBWSE-16.....1/2" ROBWSE-18.....9/16" ROBWSE-20.....5/8" ROBWSE-22.....11/16" ROBWSE-24.... 3/4" ROBWSE-28.....7/8"



## Ratcheting Bug Wrenches

Orange handle is formulated of a high strength and high dielectric polymer. A see-through port in the center of the handle confirms that the two ends are not electrically connected.







CPIRB-0810......1/4" X 5/16" CPIRB-0814...... 1/4" X 3/8" CPIRB-1006......5/16" X 3/16" CPIRB-1214......3/8" X 7/16" CPIRB-1618......1/2" X 9/16" CPIRB-1824...... 9/16" X 3/4" CPIRB-2022...... 5/8" X 11/16" CPIRB-2024......5/8" X 3/4" CPIRB-2026...... 5/8" X 13/16" CPIRB-2428......7/8" X 3/4" CPIRB-516HX16...5/16" Hex X 1/2" CPIRBK-5...... 5 Pc Set - 3/8" X 7/16", 1/2" X 9/16", 9/16" X 3/4", 5/8" X 3/4", 7/8" X 3/4", Wrench Roll Pouch 6

DESC

## One Hander Wrench

One Hand Wrenches features a strong, forged steel, one-piece handle. Spring-loaded jaws grip any shape: meter nuts, round pipe, or parts of fittings without adjustment. One Hand Wrenches work like a pipe wrench and provide better grip than pliers due to the jaws and tooth direction. Securely and immediately tighten and loosen without removing the wrench from pipe.

PN



OHW-08... 8"

OHW-10.....10"

OHW-12.....12"





 $PN_{-}$ 

DESC\_