

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.



RBWSE-28

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 wrench self-aligns with the fastener.



ROBSE-24

PN	DESC
ROBSE-08	1/4"
ROBSE-10	5/16"
ROBSE-12	3/8"
ROBSE-14	7/16"
ROBSE-16	1/2"
ROBSE-18	9/16"
ROBSE-20	5/8"
ROBSE-22	11/16"
ROBSE-24	3/4"
ROBSE-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-2024

PN	DESC
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

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.

***NOT A VOLTAGE RATED TOOL**

PN	DESC
OHW-08	8"
OHW-10	10"
OHW-12	12"



Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

