



Model TW-1, TW-2, TW-4, TW-5 Special Cylinder Wrenches



Model TW-1



Model TW-2



Model TW-4



Model TW-5

Descriptions

Model TW-1 is a Universal Wrench with 3 open ends for tightening gauges, regulators, etc., on cylinder outlets and pipe thread connections.

Model TW-2 is a 3/8" Square Wrench for opening cylinder valves which have no hand wheels. Cylinders which require use of this wrench, such as those for chlorine, hydrogen sulfide, ammonia, etc., are also indicated in the EQUIPMENT RECOMMENDATIONS column of the Gas Section.

Model TW-4 is a 3/8" Allen Wrench for removing the valve outlet plug from CGA 240, 580, 590 and 510 cylinder valve outlets. These plugs will normally be found in valves used on cylinders containing helium and other rare gases, ammonia and amines, and high purity grades of liquefied hydrocarbons.

Model TW-5 is a specially constructed Cylinder Hand Wheel Wrench that enables easy opening of cylinder valves that have been fitted with a hand wheel. The design is also suitable for removing difficult cylinder caps.

Ordering Information

Model No.	Description
TW-1	Universal Wrench
TW-2	Square Wrench
TW-4	Allen Wrench
TW-5	Cylinder Hand Wheel Wrench

Shipping Weight: 1 lb