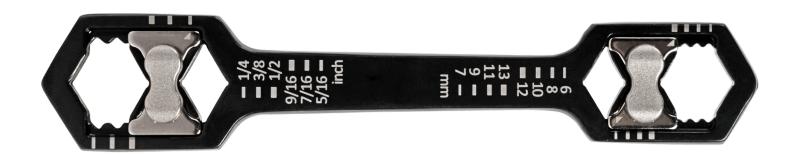


Adjustable Hex Wrench, 6 - 13 mm & 1/4" - 9/16" - AHW-600 | Data Sheet





JONARDTOOLS®





Designed with adjustable metric and SAE hex heads, this hex wrench is perfect for loosening or fastening various sizes of hexagonal nuts, bolts, and other hardware. This wrench also features the following:

- One end of the wrench features an adjustable hexagonal head, suitable for hexagonal hardware 6 13 mm
- One end of the wrench features an adjustable hexagonal head, suitable for hexagonal hardware 1/4" 9/16"
- Specialized wrench design works on multiple types of fasteners including 6-point, 12-point, square, E-Torx, triangle, and most other similar hardware
- Made from an ultra-strong carbon steel with black oxide finish for maximum durability
- Lifetime Warranty

SPECIFICATIONS	
WRENCH TYPE	Adjustable
STANDARDS	Metric, SAE
SIZE RANGES	6 - 13 mm & 1/4" - 9/16"
FINISH	Black Oxide
LENGTH	5" (13.97 cm)
WEIGHT	0.17 lb (75.364 g)
UPC #	810053359105



