

1/2" Drive 12 Point Standard SAE Socket 13/16"



GEARWRENCH 1/2" drive sockets are manufactured from alloy steel for maximum durability and strength. Our off corner loading design reduces fastener rounding and the chamfered opening help guide the socket on to fasteners. Our sockets feature a double line (SAE) and knurled (metric) ring help easily identify standard and metric sockets.

FEATURES

- Off-corner loading design reduces fastener rounding
- Chamfered opening quickly guides fasteners into socket
- Hard stamped size markings

SPECIFICATIONS

SKU: 80766

Dim. A: Drive End: 1.098 in

Dim. B: Wrench End: 1.098 in

Dim. D: Bolt Clearance: 0.472 in

Prop 65: WARNING: This product contains or produces a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

Dim. E: Wrench Depth: 0.768 in

ASME Specification: B107.1

Dim. F: Length to Shoulder: 0.748 in

US Federal Specification: GGG-W-641 E

Knurled: No

Overall Length: 1.488

Size: 13/16 in

ANSI Specification: Meets or Exceeds

Product Type: Socket

Packaging: Carded

Weight (Catalog): 0.19

Warranty: Full Lifetime

Socket Size (SAE): 13/16 in

Drive Tang Size: 1/2 in

Length Format: Standard

Finish: Full Polish Chrome

Magnetic: No

SAE/Metric/Torx: SAE

UPC: 099575807664

Drive Type: 12 Point

Material: Alloy Steel