



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

[hello@beyondtools.com](mailto:hello@beyondtools.com)

## 48 PC 1/4" DRIVE 6 POINT STANDARD & DEEP IMPACT METRIC & SAE SOCKET SET 84902 BY GEARWRENCH



SKU	Option	Part #	Price
8729580		84902	\$229

Model	
Type	Impact Socket Set
SKU	8729580
Part Number	84902
Barcode	099575849022
Brand	Gearwrench
Technical - Main	
Drive Type	1/4" Drive
Imperial (SAE) / Metric / Torx	Metric & SAE
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



GEARWRENCH offers a wide range of impact products in open stock & sets that are designed to deliver the performance and strength that the professional users require. They are made from chrome molybdenum alloy steel for exceptional strength and durability. Our sockets have a manganese phosphate coating to resist corrosion. The sockets also feature highly visible laser etched markings and a secondary size hard stamping. The sockets feature off-corner loading to reduce fastener rounding. The GEARWRENCH impact product family will allow the professional user to FORGE AHEAD.

### Features:

- Chrome molybdenum alloy steel (Cr-Mo) for exceptional strength and durability
- Off-corner loading design reduces fastener rounding
- Manganese phosphate finish to resist corrosion
- High-visibility laser-etched markings provide quick size identification
- Secondary hard stamped size markings
- Meets or exceeds ASME specifications
- Includes blow mold case for storage and organization

### Specifications:

- Product Type : Socket
- Drive Tang Size : 1/4 in
- Length Format : Standard/Deep
- Finish : Manganese Phosphate



**23 Exhibition Drive, Malaga Western Australia**

Monday - Friday 7am-5pm + Sat 8am-4pm

**Sales Centre** for Sales, Advice + Orders

T +61 8 9209 7400

[hello@beyondtools.com](mailto:hello@beyondtools.com)

Magnetic : No

SAE/Metric/Torx : SAE/Metric

Set Included Storage : Blow Mold Case

Drive Type : 6 Point

Material : Chrome Molybdenum Alloy (Cr-Mo)