



# Ratchets & Sockets



## Socket Bit Sets

Titan socket bit sets put driver bits on a square drive so you can run Torx and hex fasteners with your ratchet or impact tools. S2 alloy steel bits resist wear, in Torx, SAE hex and metric hex sets.



## Features

- Driver bits on 1/4in, 3/8in and 1/2in square drives
- S2 alloy steel for strength and wear resistance
- Torx, SAE hex and metric hex sets
- Magnetic socket rails adhere to toolboxes or other metal surfaces



**T16122**



**T16123**



**T16124**

## Socket Bit Sets

| Part Number   | Pcs. | Measurement | Tip Type     | Bit Length               | Set Includes                                                                                                                                                                   | Price   |
|---------------|------|-------------|--------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>T16122</b> | 13   | N/A         | Torx         | 1.5in<br>1.9in<br>2.25in | (13) Torx socket bits (T10, T15, T20, T25, T27, T30, T40, T45, T47, T50, T55, T60 and T70), anodized aluminum magnetic storage rail                                            | \$46.50 |
| <b>T16123</b> | 13   | Imperial    | External hex | 1.5in<br>1.9in<br>2.25in | (13) external hex socket bits (5/64in, 3/32in, 7/64in, 1/8in, 9/64in, 5/32in, 3/16in, 7/32in, 1/4in, 5/16in, 3/8in, 7/16in and 1/2in), anodized aluminum magnetic storage rail | \$46.50 |
| <b>T16124</b> | 13   | Metric      | External hex | 1.5in<br>1.9in<br>2.25in | (13) external hex socket bits (2mm, 2.5mm, 3mm, 3.5mm, 4mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm), anodized aluminum magnetic storage rail                         | \$46.50 |