



Ratchets & Sockets



Impact Sockets — 1/4in Drive

Titan 1/4in drive impact sockets are built for small-fastener work in electronics, panels and light assembly. Forged chrome-vanadium (and chromium-molybdenum) steel with a black manganese-phosphate finish resists impact and corrosion, with 6-point grip in SAE and metric, standard and deep.

Features

- Impact-rated 6-point design maximizes grip and resists rounding
- Chrome-vanadium / chromium-molybdenum steel construction
- Standard and deep lengths, plus a 53-pc combination set
- Imperial and metric sizes



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Part Number	Product Image	Pcs.	Measurement	Socket Type	Set Includes	Price
T46001		8	Imperial	Standard	(7) impact sockets (3/16in, 1/4in, 5/16in, 3/8in, 7/16in, 1/2in, and 9/16in), (1) wobble adapter 1/4in hex, rubber storage holder	\$12.00
T46301		8	Imperial	Deep	(7) deep impact sockets (3/16in, 1/4in, 5/16in, 3/8in, 7/16in, 1/2in, and 9/16in), (1) wobble adapter 1/4in hex, rubber storage holder	\$16.50
T46201		9	Metric	Standard	(7) impact sockets (6mm, 7mm, 8mm, 9mm, 10mm, 12mm, 13mm, and 14mm), (1) wobble adapter 1/4in hex, rubber storage holder	\$12.00
T46401		9	Metric	Deep	(7) deep impact sockets (6mm, 7mm, 8mm, 9mm, 10mm, 12mm, 13mm, and 14mm), (1) wobble adapter 1/4in hex, rubber storage holder	\$16.50
T46053		53	Imperial Metric	Standard and deep	(24) impact sockets (3/16in, 7/32in, 1/4in, 9/32in, 5/16in, 11/32in, 3/8in, 7/16in, 1/2in, 9/16in, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm), (24) deep impact sockets (3/16in, 7/32in, 1/4in, 9/32in, 5/16in, 11/32in, 3/8in, 7/16in, 1/2in, 9/16in, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm), (3) 1/4 drive impact extensions (2in, 4in, 6in), (1) 1/4in F x 3/8in M increasing impact adapter, (1) 1/4in drive impact universal joint, plastic case	\$99.00