

3/8" square drive



1 D76
3/8" Sq. Dr. Universal Joint (display packed)

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Expert Quality, manufactured from chrome vanadium steel hardened, tempered, chrome plated and polished for corrosion protection. Head swings through 90° in both directions. Spring-loaded ball bearing for secure socket holding. Display packed.

Stock No.	Length	Box Qty	Price each
68783	50mm	-	£8.22D

2 D76B
3/8" Sq. Dr. Universal Joint (sold loose)

Stock No.	Length	Box Qty	Price each
13207	50mm	-	£7.66D



universal joint



3 D76BS
3/8" Sq. Dr. Satin Chrome Universal Joint

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Expert Quality, manufactured from chrome vanadium steel hardened, tempered and satin chrome plated. Head swings through 90° in both directions. Screwed allows longer working life. Display packed.

Stock No.	Length	Box Qty	Price each
09925	55mm	-	£9.50D



4
Socket Converters (display packed)

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Expert Quality, manufactured from chrome vanadium steel hardened, tempered, chrome plated and polished for corrosion protection. Spring-loaded ball bearing for secure socket holding. Display packed.

Stock Part No.	No.	Size	Box Qty	Price each
68590	D67D	1/4" (F) x 3/8" (M)	-	£2.88D
66208	D67A	3/8" (F) x 1/4" (M)	-	£2.88D
66224	D67C	3/8" (F) x 1/2" (M)	-	£3.50D
66216	D67B	1/2" (F) x 3/8" (M)	-	£3.70D

5
Socket Converters (sold loose)

Stock Part No.	No.	Size	Box Qty	Price each
68589	D67DB	1/4" (F) x 3/8" (M)	-	£2.48D
13208	D67AB	3/8" (F) x 1/4" (M)	-	£2.48D
13210	D67CB	3/8" (F) x 1/2" (M)	-	£3.20D
13209	D67BB	1/2" (F) x 3/8" (M)	-	£3.34D



6 D67ABC
3 piece Socket Converter Set

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Expert Quality, manufactured from chrome vanadium steel hardened, tempered, chrome plated and polished for corrosion protection. Display packed.

Sizes: one each of 3/8" (F) x 1/4" (M), 1/2" (F) x 3/8" (M) and 3/8" (F) x 1/2" (M)

Stock No.	Box Qty	Price per set
34962	-	£9.48D



7 D-BH
3/8" Sq. Dr. Bit Holding Socket

Expert Quality, insert bit holder with spring clip and ball bearing for secure 1/4" bit holding. Forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion resistance. Display packed.

Stock No.	Hexagon	Box Qty	Price each
31999	3/8"	-	£3.56D

1/2" square drive



8 H-MM
1/2" Sq. Dr. Draper Expert Hi-Torq Metric Sockets (display packed)

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Expert Quality, 12 point sockets manufactured from chrome vanadium steel hardened, tempered, chrome plated and polished for corrosion protection. Chamfered end allows positive nut location. Display packed.

Draper Expert HI-TORQ® is a registered trademark of Draper Tools Ltd.

Stock No.	Size	Box Qty	Price each
34338	8mm	-	£2.94D
34346	9mm	-	£2.94D
34354	10mm	-	£2.94D
34362	11mm	-	£2.94D
34370	12mm	-	£2.94D
34388	13mm	-	£2.94D
34396	14mm	-	£2.94D
34403	15mm	-	£2.94D
34411	16mm	-	£2.94D
34429	17mm	-	£2.94D
34437	18mm	-	£3.36D
34445	19mm	-	£3.36D
76883	20mm	-	£4.38D
76875	21mm	-	£4.38D
76867	22mm	-	£4.38D
76859	23mm	-	£4.38D
76841	24mm	-	£4.38D
76833	25mm	-	£5.36D
76825	26mm	-	£5.36D
76817	27mm	-	£6.06D
76809	28mm	-	£6.06D
76792	30mm	-	£6.06D
76784	32mm	-	£6.24D

9 H-MMB
1/2" Sq. Dr. Draper Expert Hi-Torq Metric Sockets (sold loose)

Stock No.	Size	Box Qty	Price each
11870	8mm	-	£2.78D
13250	9mm	-	£2.78D
11871	10mm	-	£2.78D
11872	11mm	-	£2.78D
11873	12mm	-	£2.78D
11874	13mm	-	£2.78D
11875	14mm	-	£2.78D
11876	15mm	-	£2.78D
11878	16mm	-	£2.78D
11879	17mm	-	£2.78D
11880	18mm	-	£3.20D
11881	19mm	-	£3.20D
11882	20mm	-	£4.24D
11883	21mm	-	£4.24D
11884	22mm	-	£4.24D
11886	23mm	-	£4.24D
11887	24mm	-	£4.24D
13251	25mm	-	£5.06D
13252	26mm	-	£5.06D
11888	27mm	-	£5.72D
13253	28mm	-	£5.72D
11889	30mm	-	£5.72D
11890	32mm	-	£6.06D
15322	33mm*	-	£7.68D
24781	36mm*	-	£23.36D

Prices are list, each and exclude VAT.