1 8220MM
DRAPER HI-TORQ® METRIC COMBINATION SPANNERS
Generally in accordance with
DIN3113 Specifications
Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Polished Draper HI-TORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Display packed.

| Stock |  |  |
| :--- | :---: | :---: |
| No. | Size | Length |
| 84737 | 6 mm | 115 mm |
| 8475 | 7 mm | 125 mm |
| 84753 | 8 mm | 130 mm |
| 84761 | 9 mm | 135 mm |
| 35352 | 10 mm | 140 mm |
| 35360 | 11 mm | 150 mm |
| 8479 | 12 mm | 160 mm |
| 35378 | 13 mm | 170 mm |
| 35386 | 14 mm | 190 mm |
| 35994 | 15 mm | 215 mm |
| 13183 | 16 mm | 205 mm |
| 35013 | 17 mm | 225 mm |
| 13184 | 18 mm | 240 mm |
| 84787 | 19 mm | 250 mm |
| 36924 | 20 mm | 260 mm |
| 36925 | 21 mm | 270 mm |
| 36926 | 22 mm | 285 mm |
| 56222 | 23 mm | 300 mm |
| 36927 | 24 mm | 310 mm |
| 36929 | 27 mm | 345 mm |
| 36930 | 30 mm | 375 mm |
| 36931 | 32 mm | 390 mm |



## Generally in accordance with DIN3113

## Specifications

Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Polished Draper HI-TORQR ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Display packed.

| Stock |  |  |
| :--- | :---: | :---: |
| No. | Size | Length |
| 84646 | $1 / 4^{\prime \prime}$ | 115 mm |
| 84654 | $5 / 1^{\prime \prime}$ | 130 mm |
| 35287 | $3 / 8^{\prime \prime}$ | 140 mm |
| 35295 | $7 / 16^{\prime \prime}$ | 150 mm |
| 35302 | $1 / 2^{\prime \prime}$ | 170 mm |
| 35310 | $9 / 1^{\prime \prime}$ | 190 mm |
| 35328 | $5 / 8^{\prime \prime}$ | 215 mm |
| 35336 | $11 / 16^{\prime \prime}$ | 225 mm |
| 35344 | $3 / 4^{\prime \prime}$ | 250 mm |
| 36932 | $7 / 8^{\prime \prime}$ | 285 mm |
| 36933 | $15 / 16^{\prime \prime}$ | $310 m m$ |
| 36934 | $11^{\prime \prime}$ | 320 mm |
| 36935 | $1.1 / 16^{\prime \prime}$ | 351 mm |
| 36937 | $1.1 / 8^{\prime \prime}$ | 360 mm |
| 36938 | $1.1 / 4^{\prime \prime}$ | 412 mm |



8220/11/MM
DRAPER HI-TORQ® METRIC COMBINATION SPANNER SET (11 PIECE)
Generally in accordance with DIN3113 Specifications
Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Draper HI-TORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Supplied in Tetron divided wallet with tie cord. Display packed.
Contents: $6,7,8,9,10,11,12,13,14,17$ and 19 mm .

## Stock

No.
29545


(10;5PFR

DRAPER HI-TORQ® METRIC

## COMBINATION SPANNER SET (14 PIECE)

Generally in accordance with DIN3113 Specifications
Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Draper HI-TORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Supplied in Tetron divided wallet with tie cord. Display packed.
Contents: $8,9,10,11,12,13,14,17,19,22,24,27,30$ and 32 mm .
Stock
No.
29547


8220/11/AF
DRAPER HI-TORQ® AF
COMBINATION SPANNER SET (11 PIECE)
Generally in accordance with DIN3113 Specifications
Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Draper HI-TORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$.Supplied in Tetron divided wallet with tie cord. Display packed. Contents: $1 / 4,5 / 16,3 / 8,7 / 16,1 / 2$, 9/16, 5/8, 11/16, 3/4, 13/16 and 7/8" AF
Stock
No.
29546
8220/14/AF


DRAPER HI-TORQ® AF COMBINATION SPANNER SET (14 PIECE) Generally in accordance with DIN3113 Specifications
Expert Quality, forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Draper HI-TORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Supplied in Tetron divided wallet with tie cord. Display packed.
Contents: $3 / 8,7 / 16,1 / 2,9 / 16,5 / 8,11 / 16,3 / 4,13 / 16,7 / 8$, 15/16, 1, 1.1/16, 1.1/8, 1.1/4" AF

Stock
No.
$\underline{29548}$


7 8233/14/MM


DRAPER HI-TORQ® METRIC COMBINATION SPANNER SET (14 PIECE) Generally in accordance with DIN3113 Specifications
Forged from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Draper HITORQ® ring end offset at $15^{\circ}$. Jaw offset at $15^{\circ}$. Supplied in vinyl divided wallet with tie cord. Display carton. Contents: $8,9,10,11,12,13,14,15,16,17,19,21,22$ and 24 mm .
Stock
No.
34236

## NEW

BAW-FN
FLARE NUT SPANNER SET (6 PIECE)
150 mm flare nut spanners made from chrome vanadium steel with a matt finish. Designed to fit over pipes and onto the nut. Can be used on hydraulic pipes, brake pipes etc. Supplied in a canvas wallet.
Contents;
$6 \times 8,9 \times 11,10 \times 12,13 \times 14,14 \times 17,19 \times 22 \mathrm{~mm}$
Stock
No.
17759


