

Generally in accordance with DIN 838 Specifications Expert Quality, with Draper Expert HI-TORQ® ring ends cranked at 15°, except Stock Nos. 55703 to 55708 which are bi-hexagon. Long pattern forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Display packed on header card; 6 x 7-20 x 22mm. Polybag with barcode label; 21 x 23-55 x 60mm.

| Stock<br>No.   | Size  | Ring<br>Type   | Length  |  |
|--|---|--|---|--|
| 55684<br>55685<br>55686<br>55687<br>55688<br>55690<br>55691<br>55692<br>55693<br>55694 | 6x7mm<br>8x9mm<br>8x10mm<br>10x11mm<br>12x13mm<br>14x15mm<br>16x17mm<br>17x19mm<br>18x19mm<br>20x22mm | HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ<br>HI-TORQ | 161mm<br>180mm<br>173mm<br>193mm<br>219mm<br>239mm<br>262mm<br>290mm<br>320mm |  |
| 55695  | 21x23mm   | HI-TORQ  | 310mm   |  |
| 55696  | 22x24mm   | HI-TORQ  | 325mm   |  |
| 55698  | 24x26mm   | HI-TORQ  | 337mm   |  |
| 55699  | 24x27mm   | HI-TORQ  | 337mm   |  |
| 55700  | 25x28mm   | HI-TORQ  | 346mm   |  |
| 55701  | 27x30mm   | HI-TORQ  | 360mm   |  |
| 55702  | 30x32mm   | HI-TORQ  | 360mm   |  |
| 55703  | 32x36mm   | Bi-hex.  | 412mm   |  |
| 55705  | 36x41mm   | Bi-hex.  | 443mm   |  |
| 55706  | 41x46mm   | Bi-hex.  | 483mm   |  |
| 55707  | 46x50mm   | Bi-hex.  | 515mm   |  |
| 55708  | 55x60mm   | Bi-hex.  | 560mm   |  |



#### **DRAPER EXPERT HI-TORQ® DEEP OFFSET METRIC RING SPANNER SET (8 PIECE)**

Generally in accordance with DIN 838 Specifications Expert Quality, with Draper Expert HI-TORQ® ring end cranked at 15°. Long pattern forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Supplied on wall mountable plastic rack. Display packed.

Contents: 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19 and 20 x 22mm

Stock

64607





2 5055MM

# **METRIC OPEN END SPANNERS**

Generally in accordance with DIN3113 Specifications **Expert Quality**, forged from chrome vanadium steel hardened, tempered, chrome plated and fully polished. Open ends set at 15°

Display packed on header card.

† Sold loose in polybag with barcode label.

| Stock<br>No.   | Size   | Length  |  |
|----------------|--|---|--|
|                | Size 6x7mm* 8x9mm* 8x10mm* 10x11mm* 12x13mm* 13x17mm* 14x15mm* 16x17mm* 17x19mm* 19x22mm* 20x22mm* 21x23mm† 22x24mm† 24x26mm† 24x27mm† | Length 122mm 140mm 140mm 156mm 172mm 205mm 190mm 204mm 223mm 223mm 2236mm 250mm 250mm 250mm |  |
| 55727          | 25x28mm†   | 280mm   |  |
| 55728<br>55729 | 27x30mm†<br>27x32mm†   | 280mm<br>302mm  |  |
| 55730          | 30x32mm†   | 302mm   |  |
| 55731          | 32x36mm†   | 325mm   |  |



4 5055/8/MM

### **METRIC OPEN END SPANNER SET (8 PIECE)**

Generally in accordance with DIN3110 Specifications Expert Quality, forged from chrome vanadium steel hardened, tempered, chrome plated and fully polished. Open ends set at 15°. Supplied on wall mountable plastic rack. Display packed.

Contents: 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19 and 20 x 22mm

Stock No. 64609



### **DRAPER HI-TORQ® METRIC STUBBY COMBINATION SPANNER SET (7 PIECE)**

Ideal for use in confined working areas. Forged from carbon steel hardened, tempered, chrome plated and fully polished. Ring is Draper HI-TORQ. Display packed in storage tray.

Contents: 10, 12, 13, 14, 15, 17 and 19mm.

Stock No.

56398



## **METRIC OBSTRUCTION/IGNITION MINI SPANNER SET (8 PIECE)**

Forged from carbon steel hardened, tempered, chrome plated with mirror polished jaws. These compact wrenches have both laws offset at 15° which make them ideal for use in otherwise inaccessible positions in confined areas. Display packed Contents: 5.0. 5.5. 6.0. 7.0. 8.0. 9.0. 10.0 and 11.0mm.

Stock No.

19754



#### **METRIC MIDGET COMBINATION SPANNER** SET (10 PIECE)

Forged from carbon steel hardened, tempered, chrome plated and mirror polished. These compact wrenches have a 15° offset jaw which make them ideal for use in confined areas. Display packed. Contents: 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0 and 11.0mm.

Stock No.

19756