



"DAVE SAYS" QUALITY MAKES THE DIFFERENCE

These versatile tools are extremely useful for working in confined spaces, for instance under the bonnet where space is tight, especially in today's hi-tech vehicle engines. The ratchet action requires just 5° movement to turn each fastener. Some sets are available with a reverse mechanism.

If space is even more at a premium, then the flexible head version is more than ideal. The head pivots through 180° to gain access to even tighter locations.



Only 5° movement required to turn fastener.



FLEXIBLE HEAD

1 8230MM DRAPER HI-TORQ® METRIC RATCHETING COMBINATION SPANNERS

Open end set at 15°. HI-TORQ® ring end manufactured with 72 teeth ratcheting mechanism. Forged from chrome vanadium steel, hardened, tempered, chrome plated. Display packed.

Stock No.	Size	Length
31002	5.5mm	114mm
31003	6mm	114mm
31004	7mm	114mm
31005	8mm	132mm
31006	9mm	132mm
31007	10mm	150mm
31008	11mm	168mm
31009	12mm	186mm
31010	13mm	186mm
31011	14mm	204mm
31012	15mm	204mm
31013	16mm	222mm
31014	17mm	222mm
31015	18mm	240mm
31018	19mm	240mm
31019	20mm	240mm
31020	21mm	249mm
31022	22mm	249mm
31023	24mm	271mm
31024	25mm	294mm
31025	27mm	294mm
31026	30mm	323mm
31027	32mm	390mm
31028	34mm	390mm

REVERSIBLE

2 8230RMMB DRAPER HI-TORQ® METRIC RATCHETING COMBINATION SPANNERS

Open end set at 15°. Draper HI-TORQ® ratchet ring end offset at 15°. With forward/reverse direction changer on ring end - only 5° movement required to turn fastener, especially useful in confined spaces. Forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Display packed.

Stock No.	Size	Length
51967	8mm	137mm
51968	9mm	143mm
51973	10mm	160mm
51977	11mm	165mm
51999	12mm	170mm
52001	13mm	178mm
52002	14mm	190mm
52003	15mm	200mm
52004	16mm	210mm
52005	17mm	220mm
52006	18mm	235mm
52008	19mm	245mm

3 8230FMMB DRAPER HI-TORQ® METRIC FLEXIBLE HEAD RATCHETING COMBINATION SPANNERS

The Draper HI-TORQ® flexible head allows movement through 180°. Only 5° movement required to turn fastener, especially useful in confined spaces. Forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Display packed.

Stock No.	Size	Length
52009	8mm	140mm
52010	9mm	150mm
52011	10mm	160mm
52012	11mm	165mm
52013	12mm	170mm
52014	13mm	178mm
52016	14mm	190mm
52017	15mm	200mm
52018	16mm	210mm
52019	17mm	220mm
52020	18mm	235mm
52021	19mm	245mm
52022	21mm	284mm
52024	22mm	284mm
52025	24mm	324mm
52026	25mm	324mm
52027	30mm	324mm



4 8230MM/7 DRAPER HI-TORQ® METRIC RATCHETING COMBINATION SPANNER SET (7 PIECE)

Open end set at 15°. Only 5° movement required to turn fastener, especially useful in confined spaces. Forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Display packed.

Contents: 8, 10, 12, 13, 14, 17 and 19mm

Stock No.
25397



REVERSIBLE

5 8230RMM/7 DRAPER HI-TORQ® REVERSIBLE RATCHETING COMBINATION SPANNER SET (7 PIECE)

Convenient to use reversible ratcheting spanners, is especially suited for use in confined spaces as only 5° movement is required. Manufactured from chrome vanadium steel with 15° offset head. Display packed.

Contents: • 8, 10, 12, 13, 14, 17 and 19mm

Stock No.
51179



FLEXIBLE HEAD

6 8230FMM/7 DRAPER HI-TORQ® METRIC FLEXIBLE HEAD RATCHETING COMBINATION SPANNER SET (7 PIECE)

Open end set at 15°. The Draper HI-TORQ® flexible head allows movement through 180°. Only 5° movement required to turn fastener, especially useful in confined spaces. Forged from chrome vanadium steel, hardened, tempered, chrome plated and fully polished throughout. Display packed.

Contents: 8, 10, 12, 13, 14, 17 and 19mm

Stock No.
25396