

MPC D STAMPED RATCHET 9 MM EUROPEAN DIN 3017

Ø mm	Reference	Stock	Reference	Stock	Reference	Stock
	W2		W4		W5	
08 – 12	MPCD2008	✓	MPCD4008	✓	MPCD5008	✓
10 – 16	MPCD2010	✓	MPCD4010	✓	MPCD5010	✓
12 – 20	MPCD2012	✓	MPCD4012	✓	MPCD5012	✓
16 – 25	MPCD2016	✓	MPCD4016	✓	MPCD5016	✓
20 – 32	MPCD2020	✓	MPCD4020	✓	MPCD5020	✓
25 – 40	MPCD2025	✓	MPCD4025	✓	MPCD5025	✓
32 – 50	MPCD2032	✓	MPCD4032	✓	MPCD5032	✓
40 – 60	MPCD2040	✓	MPCD4040	✓	MPCD5040	✓
50 – 70	MPCD2050	✓	MPCD4050	✓	MPCD5050	✓
60 – 80	MPCD2060	✓	MPCD4060	✓	MPCD5060	✓
70 – 90	MPCD2070	✓	MPCD4070	✓	MPCD5070	✓
80 – 100	MPCD2080	✓	MPCD4080	✓	MPCD5080	✓
90 – 110	MPCD2090	✓	MPCD4090	✓	MPCD5090	✓
100 – 120	MPCD2100	✓	MPCD4100	✓	MPCD5100	✓
110 – 130	MPCD2110	✓	MPCD4110	✓	MPCD5110	✓
120 – 140	MPCD2120	✓	MPCD4120	✓	MPCD5120	✓
130 – 150	MPCD2130	✓	MPCD4130	✓	MPCD5130	✓
140 – 160	MPCD2140	✓	MPCD4140	✓	MPCD5140	✓
150 – 170	MPCD2150	✓	MPCD4150	✓	MPCD5150	✓
160 – 180	MPCD2160	✓	MPCD4160	✓	MPCD5160	✓
170 – 190	MPCD2170	✓	MPCD4170	✓	MPCD5170	✓
180 – 200	MPCD2180	✓	MPCD4180	✓	MPCD5180	✓
190 – 210	MPCD2190	✓	MPCD4190	✓	MPCD5190	✓
200 – 220	MPCD2200	✓	MPCD4200	✓	MPCD5200	✓
210 – 230	MPCD2210	✓	MPCD4210	✓	MPCD5210	✓

Hose clamp MPC® 'D' with a 9 mm solid band is made according to standard European DIN 3017. It guarantees perfect clamping of the hose on the connector. The band is stamped and not perforated, has rolled-up edges and is smooth on the inside. This advantageous design avoids any permanent distortion of the hose, particularly when clamping a flexible rubber hose. This clamp will withstand high torsion levels and does not deform under the axial and radial forces that occur during clamping.

The hexagonal head C7 allows standard tools to be used for fitting and removal.



MPC DD STAMPED RATCHET 12 MM EUROPEAN DIN 3017

Ø mm	Reference	Stock	Reference	Stock	Reference	Stock
	W2		W4		W5	
16 – 25	MPCDD2016	✓	MPCDD4016	✓	MPCDD5016	✓
20 – 32	MPCDD2020	✓	MPCDD4020	✓	MPCDD5020	✓
25 – 40	MPCDD2025	✓	MPCDD4025	✓	MPCDD5025	✓
32 – 50	MPCDD2032	✓	MPCDD4032	✓	MPCDD5032	✓
40 – 60	MPCDD2040	✓	MPCDD4040	✓	MPCDD5040	✓
50 – 70	MPCDD2050	✓	MPCDD4050	✓	MPCDD5050	✓
60 – 80	MPCDD2060	✓	MPCDD4060	✓	MPCDD5060	✓
70 – 90	MPCDD2070	✓	MPCDD4070	✓	MPCDD5070	✓
80 – 100	MPCDD2080	✓	MPCDD4080	✓	MPCDD5080	✓
90 – 110	MPCDD2090	✓	MPCDD4090	✓	MPCDD5090	✓
100 – 120	MPCDD2100	✓	MPCDD4100	✓	MPCDD5100	✓
110 – 130	MPCDD2110	✓	MPCDD4110	✓	MPCDD5110	✓
120 – 140	MPCDD2120	✓	MPCDD4120	✓	MPCDD5120	✓
130 – 150	MPCDD2130	✓	MPCDD4130	✓	MPCDD5130	✓
140 – 160	MPCDD2140	✓	MPCDD4140	✓	MPCDD5140	✓
150 – 170	MPCDD2150	✓	MPCDD4150	✓	MPCDD5150	✓
160 – 180	MPCDD2160	✓	MPCDD4160	✓	MPCDD5160	✓
170 – 190	MPCDD2170	✓	MPCDD4170	✓	MPCDD5170	✓
180 – 200	MPCDD2180	✓	MPCDD4180	✓	MPCDD5180	✓
190 – 210	MPCDD2190	✓	MPCDD4190	✓	MPCDD5190	✓
200 – 220	MPCDD2200	✓	MPCDD4200	✓	MPCDD5200	✓
210 – 230	MPCDD2210	✓	MPCDD4210	✓	MPCDD5210	✓

Hose clamp MPC® 'DD' with a 12 mm solid band is made according to standard European DIN 3017. It guarantees perfect clamping of the hose on the connector. The band is stamped and not perforated, has rolled-up edges and is smooth on the inside. This advantageous design avoids any permanent distortion of the hose, particularly when clamping a flexible rubber hose. This clamp will withstand high torsion levels and does not deform under the axial and radial forces that occur during clamping.

The hexagonal head C7 allows standard tools to be used for fitting and removal.

