

MPC S BOLT-TYPE HOSE CLAMPS

Ø mm	Reference	Stock	Reference	Stock	Reference	Stock
	W1		W2		W4	
23 – 25	MPCS023	✓	MPCS2023	✓	MPCS4023	✓
26 – 28	MPCS026	✓	MPCS2026	✓	MPCS4026	✓
29 – 31	MPCS029	✓	MPCS2029	✓	MPCS4029	✓
32 – 35	MPCS032	✓	MPCS2032	✓	MPCS4032	✓
36 – 39	MPCS036	✓	MPCS2036	✓	MPCS4036	✓
40 – 43	MPCS040	✓	MPCS2040	✓	MPCS4040	✓
44 – 47	MPCS044	✓	MPCS2044	✓	MPCS4044	✓
48 – 51	MPCS048	✓	MPCS2048	✓	MPCS4048	✓
52 – 55	MPCS052	✓	MPCS2052	✓	MPCS4052	✓
56 – 59	MPCS056	✓	MPCS2056	✓	MPCS4056	✓
60 – 63	MPCS060	✓	MPCS2060	✓	MPCS4060	✓
64 – 67	MPCS064	✓	MPCS2064	✓	MPCS4064	✓
68 – 73	MPCS068	✓	MPCS2068	✓	MPCS4068	✓
74 – 79	MPCS074	✓	MPCS2074	✓	MPCS4074	✓
80 – 85	MPCS080	✓	MPCS2080	✓	MPCS4080	✓
86 – 91	MPCS086	✓	MPCS2086	✓	MPCS4086	✓
92 – 97	MPCS092	✓	MPCS2092	✓	MPCS4092	✓
98 – 103	MPCS098	✓	MPCS2098	✓	MPCS4098	✓
104 – 112	MPCS104	✓	MPCS2104	✓	MPCS4104	✓
113 – 121	MPCS113	✓	MPCS2113	✓	MPCS4113	✓
122 – 130	MPCS122	✓	MPCS2122	✓	MPCS4122	✓
131 – 139	MPCS131	✓	MPCS2131	✓	MPCS4131	✓
140 – 148	MPCS140	✓	MPCS2140	✓	MPCS4140	✓
149 – 161	MPCS149	✓	MPCS2149	✓	MPCS4149	✓
162 – 174	MPCS162	✓	MPCS2162	✓	MPCS4162	✓
175 – 187	MPCS175	✓	MPCS2175	✓	MPCS4175	✓
188 – 200	MPCS188	✓	MPCS2188	✓	MPCS4188	✓
201 – 213	MPCS201	✓	MPCS2201	✓	MPCS4201	✓
214 – 226	MPCS214	✓	MPCS2214	✓	MPCS4214	✓
227 – 239	MPCS227	✓	MPCS2227	✓	MPCS4227	✓
240 – 252	MPCS240	✓	MPCS2240	✓	MPCS4240	✓

Bolt-type hose clamp MPC® 'S' is made according to European DIN 3017. The main characteristics, such as rolled-up edges (avoids cutting the hose), a bridge and solid rings and three welded points, ensure that this clamp combines strength with increased safety. The raised screw head also facilitates tightening.

These heavy duty clamps are particularly suitable for assembling thick and reinforced hoses for irrigation, pumping, drainage, etc. The design of this clamp means that the construction is stronger than that of the screw.

The hexagonal screw head means that standard tools can be used for fitting and removal.



MPC RS BOLT-TYPE HOSE CLAMPS

Ø mm	Reference	Stock	Reference	Stock
	W2		W5	
40 – 43	MPRS040	X	MPRS5040	X
44 – 47	MPRS044	X	MPRS5044	X
48 – 51	MPRS048	X	MPRS5048	X
52 – 55	MPRS052	X	MPRS5052	X
56 – 59	MPRS056	X	MPRS5056	X
60 – 63	MPRS060	X	MPRS5060	X
64 – 67	MPRS064	X	MPRS5064	X
68 – 73	MPRS068	X	MPRS5068	X
74 – 79	MPRS074	X	MPRS5074	X
80 – 85	MPRS080	X	MPRS5080	X
86 – 91	MPRS086	X	MPRS5086	X
92 – 97	MPRS092	X	MPRS5092	X
98 – 103	MPRS098	X	MPRS5098	X
104 – 112	MPRS104	X	MPRS5104	X
113 – 121	MPRS113	X	MPRS5113	X
122 – 130	MPRS122	X	MPRS5122	X
131 – 139	MPRS131	X	MPRS5131	X
140 – 148	MPRS140	X	MPRS5140	X
149 – 161	MPRS149	X	MPRS5149	X
162 – 174	MPRS162	X	MPRS5162	X
175 – 187	MPRS175	X	MPRS5175	X
188 – 200	MPRS188	X	MPRS5188	X
201 – 213	MPRS201	X	MPRS5201	X
214 – 226	MPRS214	X	MPRS5214	X
227 – 239	MPRS227	X	MPRS5227	X
240 – 252	MPRS2240	X	MPRS5240	X

The bolt-type clamp MPC® 'RS' is recommended if no other clamp is suitable. This clamp is also made according to standard European DIN 3017 and it has the same characteristics as the MPC® 'S', except that it consists of a band 30 mm wide and a hexagonal nut M10.

We can make long clamps, with 2, 3 or 4 clamping points, depending on the diameter.

