

MILD STEEL P CLIP DESCRIPTION

Their rubber lining allows firm & safe clamping in the application zone & prevents potential damage due to vibration. The steel reinforced screw holes at either end ensure they clamp down firmly. P clips are particularly recommended for mounting pipes, electric cable ducting & hoses in a multitude of different applications.

SPECIFICATIONS

Band	Mild steel, reinforced screw holes (DIN 3016)
F	0 1 1 10 1 1 11 55514 11

Galvanised & lined with EPDM rubber





			- 1100
PART NUMBER	CLAMPING RANGE	BAND WIDTH	
M03003856	5 mm	12 mm	
M03003864	6 mm	12 mm	
M03003880	8 mm	12 mm	
M03003901	10 mm	12 mm	
M03003928	12 mm	12 mm	
M03003936	13 mm	12 mm	
M03003944	14 mm	12 mm	
M03003952	15 mm	12 mm	
M03003960	16 mm	12 mm	
M03003979	17 mm	12 mm	
M03003987	18 mm	12 mm	
M03003995	19 mm	12 mm	
M03004007	20 mm	12 mm	
M03004015	21 mm	12 mm	
M03004023	22 mm	12 mm	

23 mm

24 mm

25 mm

26 mm

27 mm

28 mm

12 mm

12 mm

12 mm

12 mm

12 mm

12 mm

M03004082 M6 METRIC SCREW

M03004031

M03004040

M03004058

M03004066

M03004074

M03004664	6 mm	15 mm	
M03004680	8 mm	15 mm	
M03004701	10 mm	15 mm	
M03004728	12 mm	15 mm	
M03004736	13 mm	15 mm	
M03004744	14 mm	15 mm	
M03004752	15 mm	15 mm	
M03004760	16 mm	15 mm	
M03004779	17 mm	15 mm	
M03004787	18 mm	15 mm	
M03004795	19 mm	15 mm	
M03004808	20 mm	15 mm	
M03004816	21 mm	15 mm	
M03004824	22 mm	15 mm	
M03004832	23 mm	15 mm	
M03004859	25 mm	15 mm	
M03004867	26 mm	15 mm	
M03004883	28 mm	15 mm	
M03004904	30 mm	15 mm	
M03004920	32 mm	15 mm	
M03004947	34 mm	15 mm	
M03004955	35 mm	15 mm	
M03004162	36 mm	15 mm	
M03004971	37 mm	15 mm	
M03004980	38 mm	15 mm	
M03005000	40 mm	15 mm	

STAINLESS STEEL P CLIP DESCRIPTION

Their rubber lining allows firm & safe clamping in the application zone & prevents potential damage due to vibration. The steel reinforced screw holes at either end ensure they clamp down firmly. P clips are particularly recommended for mounting pipes, electric cable ducting & hoses in a multitude of different applications. Manufactured entirely from 304 stainless steel material, it is ideal for marine applications.

SPECIFICATIONS

304 stainless steel, reinforced screw holes (DIN 3016)

Finish Lined with EDPM rubber



STAINLESS STEEL W4 CLIPS

M5 METRIC SCREW



PART NUMBER	CLAMPING RANGE	BAND WIDTH	
M43003859	5 mm	12 mm	
M43003867	6 mm	12 mm	
M43003883	8 mm	12 mm	
M43003904	10 mm	12 mm	
M43003920	12 mm	12 mm	
M43003939	13 mm	12 mm	
M43003947	14 mm	12 mm	
M43003955	15 mm	12 mm	
M43003963	16 mm	12 mm	
M43003971	17 mm	12 mm	
M43003980	18 mm	12 mm	
M43003998	19 mm	12 mm	
M43004000	20 mm	12 mm	
M43004018	21 mm	12 mm	
M43004026	22 mm	12 mm	
M43004034	23 mm	12 mm	
M43004042	24 mm	12 mm	
M43004050	25 mm	12 mm	
M43004069	26 mm	12 mm	
M43004077	27 mm	12 mm	
M43004085	28 mm	12 mm	

M6 METRIC SCREW

M43004667	6 mm	15 mm
M43004683	8 mm	15 mm
M43004704	10 mm	15 mm
M43004720	12 mm	15 mm
M43004739	13 mm	15 mm
M43004747	14 mm	15 mm
M43004755	15 mm	15 mm
M43004763	16 mm	15 mm
M43004771	17 mm	15 mm
M43004780	18 mm	15 mm
M43004798	19 mm	15 mm
M43004800	20 mm	15 mm
M43004819	21 mm	15 mm
M43004827	22 mm	15 mm
M43004835	23 mm	15 mm
M43004851	25 mm	15 mm
M43004860	26 mm	15 mm
M43004886	28 mm	15 mm
M43004907	30 mm	15 mm
M43004923	32 mm	15 mm
M43004940	34 mm	15 mm
M43004958	35 mm	15 mm
M43004966	36 mm	15 mm
M43004974	37 mm	15 mm
M43004982	38 mm	15 mm
M43005002	40 mm	15 mm