

W3 HIGH TORQUE CLIPS

FEATURES / BENEFITS

- 42% higher performance compared with a 12 mm band worm drive clip
- 118% higher tightening torque
- 45% higher inside pressure
- Special screw with hexagonal 8 mm screwhead
- No perforations in the band = no damage to the hose compared with other brands
- Double fastening reinforcement
- Bevelled band edges to protect the hose from damage
- Deeper band thread to increase the tightening torque
- Especially suitable in industrial applications & in the automotive sector

SPECIFICATIONS

Band & Housing	430 stainless steel X6Cr17 (DIN 1.4016)
Screw	304 stainless steel



4165

New

W3 CLIPS

430 STAINLESS STEEL BAND

PART NUMBER	CLAMPING RANGE	BAND WIDTH
M3066001	25 mm – 45 mm	16 mm
M3066002	32 mm – 54 mm	16 mm
M3066003	47 mm – 67 mm	16 mm
M3066004	57 mm – 79 mm	16 mm
M3066005	70 mm – 92 mm	16 mm
M3066006	83 mm – 105 mm	16 mm
M3066007	95 mm – 118 mm	16 mm
M3066008	108 mm – 130 mm	16 mm
M3066009	121 mm – 143 mm	16 mm
M3066010	133 mm – 156 mm	16 mm
M3066011	146 mm – 168 mm	16 mm
M3066012	159 mm – 181 mm	16 mm
M3066013	172 mm – 194 mm	16 mm
M3066014	184 mm – 206 mm	16 mm
M3066015	197 mm – 219 mm	16 mm
M3066016	210 mm – 234 mm	16 mm

W4 HIGH TORQUE CLIPS

FEATURES / BENEFITS

- 42% higher performance compared with a 12 mm band worm drive clip
- 118% higher tightening torque
- 45% higher inside pressure
- Special screw with hexagonal 8 mm screwhead
- No perforations in the band = no damage to the hose compared with other brands
- Double fastening reinforcement
- Bevelled band edges to protect the hose from damage
- Deeper band thread to increase the tightening torque
- Especially suitable in industrial applications & in the automotive sector

SPECIFICATIONS

Band & Housing	304 stainless steel X5CrNi 18/20 (DIN 1.403)
Screw	304 stainless steel Cu



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New

W4 CLIPS

304 STAINLESS STEEL BAND

PART NUMBER	CLAMPING RANGE	BAND WIDTH
M3067001	25 mm – 45 mm	16 mm
M3067002	32 mm – 54 mm	16 mm
M3067003	47 mm – 67 mm	16 mm
M3067004	57 mm – 79 mm	16 mm
M3067005	70 mm – 92 mm	16 mm
M3067006	83 mm – 105 mm	16 mm
M3067007	95 mm – 118 mm	16 mm
M3067008	108 mm – 130 mm	16 mm
M3067009	121 mm – 143 mm	16 mm
M3067010	133 mm – 156 mm	16 mm
M3067011	146 mm – 168 mm	16 mm
M3067012	159 mm – 181 mm	16 mm
M3067013	172 mm – 194 mm	16 mm
M3067014	184 mm – 206 mm	16 mm
M3067015	197 mm – 219 mm	16 mm
M3067016	210 mm – 234 mm	16 mm

RIGHT HAND BRIDGE CLAMPS – W2

FEATURES

- For hose with a left-hand external helix
- Right hand bridge
- Single bridge
- Ideal for fastening externally corrugated spiral hose

SPECIFICATIONS

Band & housing	430 stainless steel X6Cr17 (DIN 1.4016)
Screw	Mild steel Qst 36.3 (DIN 1.0214)



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New

ASFA-L W2 CLAMPS

430 STAINLESS STEEL

PART NUMBER	CLAMPING RANGE	BAND WIDTH
MA1PD32-50W2L	32 mm – 46 mm	9 mm
MA1PD40-60W2L	40 mm – 56 mm	9 mm
MA1PD50-70W2L	50 mm – 66 mm	9 mm
MA1PD60-80W2L	60 mm – 76 mm	9 mm
MA1PD70-90W2L	70 mm – 86 mm	9 mm
MA1PD80-100W2L	80 mm – 96 mm	9 mm
MA1PD90-110W2L	90 mm – 106 mm	9 mm
MA1PD100-120W2L	100 mm – 116 mm	9 mm
MA1PD110-130W2L	110 mm – 126 mm	9 mm
MA1PD120-140W2L	120 mm – 136 mm	9 mm
MA1PD130-150W2L	130 mm – 146 mm	9 mm
MA1PD140-160W2L	140 mm – 156 mm	9 mm

New

ASFA-S W2 CLAMPS

430 STAINLESS STEEL

PART NUMBER	CLAMPING RANGE	BAND WIDTH
MA1PD32-50W2S	32 mm – 46 mm	12 mm
MA1PD40-60W2S	40 mm – 56 mm	12 mm
MA1PD50-70W2S	50 mm – 66 mm	12 mm
MA1PD60-80W2S	60 mm – 76 mm	12 mm
MA1PD70-90W2S	70 mm – 86 mm	12 mm
MA1PD80-100W2S	80 mm – 96 mm	12 mm
MA1PD90-110W2S	90 mm – 106 mm	12 mm
MA1PD100-120W2S	100 mm – 116 mm	12 mm
MA1PD110-130W2S	110 mm – 126 mm	12 mm
MA1PD120-140W2S	120 mm – 136 mm	12 mm
MA1PD130-150W2S	130 mm – 146 mm	12 mm
MA1PD140-160W2S	140 mm – 156 mm	12 mm
MA1PD150-170W2S	150 mm – 166 mm	12 mm
MA1PD160-180W2S	160 mm – 176 mm	12 mm
MA1PD170-190W2S	170 mm – 186 mm	12 mm
MA1PD180-200W2S	180 mm – 196 mm	12 mm
MA1PD190-206W2S	190 mm – 206 mm	12 mm
MA1PD200-220W2S	200 mm – 216 mm	12 mm
MA1PD210-230W2S	210 mm – 230 mm	12 mm
MA1PD220-240W2S	220 mm – 240 mm	12 mm



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