

Hose clamps system "Pa-Ri"

SKU: 6180

Pa-Ri system: type 1A hose clamp made of stainless steel.



Material and color

Hauptmaterial: Stainless steel
Material:

Stainless steel (1.4301)

Nominal size	Clamping range min. [mm]	Clamping range max. [mm]	Weight [kg]	Band thickness [mm]	Screw dimensions	Article Number
50	42 mm	54 mm	0.149 kg	1 mm	Allen screw M6 x 45	6180042054
55	47 mm	57 mm	0.156 kg	1 mm	Allen screw M6 x 45	6180047057
60	52 mm	64 mm	0.161 kg	1 mm	Allen screw M6 x 45	6180052064
65	57 mm	69 mm	0.163 kg	1 mm	Allen screw M6 x 45	6180057069
70	62 mm	74 mm	0.171 kg	1 mm	Allen screw M6 x 45	6180062074
75	67 mm	79 mm	0.179 kg	1 mm	Allen screw M6 x 45	6180067079
80	72 mm	84 mm	0.185 kg	1 mm	Allen screw M6 x 45	6180072084
85	77 mm	89 mm	0.187 kg	1 mm	Allen screw M6 x 45	6180077089
90	82 mm	94 mm	0.196 kg	1 mm	Allen screw M6 x 45	6180082094
95	87 mm	99 mm	0.202 kg	1 mm	Allen screw M6 x 45	6180087099
100	92 mm	104 mm	0.208 kg	1 mm	Allen screw M6 x 45	6180092104
110	102 mm	114 mm	0.216 kg	1 mm	Allen screw M6 x 45	6180102114
115	107 mm	119 mm	0.22 kg	1 mm	Allen screw M6 x 45	6180107119
120	112 mm	124 mm	0.223 kg	1 mm	Allen screw M6 x 45	6180112124
130	122 mm	134 mm	0.241 kg	1 mm	Allen screw M6 x 45	6180122134
140	132 mm	144 mm	0.242 kg	1 mm	Allen screw M6 x 45	6180132144
150	142 mm	154 mm	0.265 kg	1 mm	Allen screw M6 x 45	6180142154
160	152 mm	164 mm	0.27 kg	1 mm	Allen screw M6 x 45	6180152164
170	162 mm	174 mm	0.279 kg	1 mm	Allen screw M6 x 45	6180162174
175	167 mm	179 mm	0.28 kg	1 mm	Allen screw M6 x 45	6180167179
180	172 mm	184 mm	0.292 kg	1 mm	Allen screw M6 x 45	6180172184
190	182 mm	194 mm	0.3 kg	1 mm	Allen screw M6 x 45	6180182194
200	192 mm	204 mm	0.315 kg	1 mm	Allen screw M6 x 45	6180192204
225	217 mm	229 mm	0.338 kg	1 mm	Allen screw M6 x 45	6180217229
270	262 mm	274 mm	0.371 kg	1 mm	Allen screw M6 x 45	6180262274

Over and under pressure are recommended operating limits, products can be subjected to higher loads on request. The bending radius is measured through the inside of the hose bend. Subject to technical changes. All specifications are general guide values and refer to 20 °C. Further technical information: www.norres-baggerman.com.