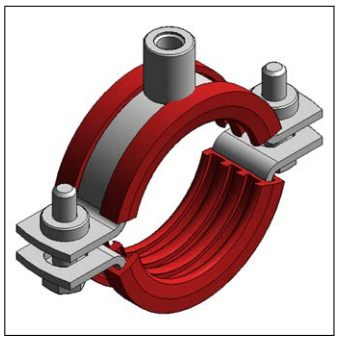
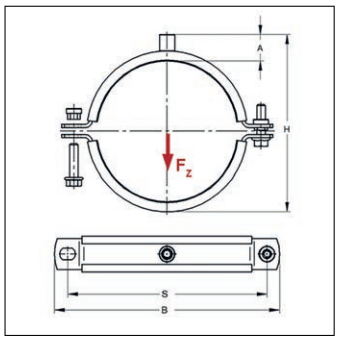
Pipe clamp Maxima PSM, lined, silicone

Silicone



Pipe clamp Maxima PSM



Pipe clamp Maxima PSM

Specification

Application area:	Pipe clamp for fastening pipes.
Closure:	Pendulum stick nuts

Technical data

Material:	Steel
Surface:	galvanized
Sound insulation lining:	Silicone
Colour sound insulation lining:	red
Temperature resistance:	-50 up to 250 °C
Insulation thickness:	6 mm

Delivery time: 5 working days ex works

Remark: Suitable connection adapter see chapter 1. Permissible loads in the event of fire see chapter 15. Custom-made products on request. Determination of the permissible load using static methods from the breaking loads and taking into account a maximum permissible deformation of 1,5 mm or 2% of the maximum expandable pipe diameter.

Clamping range [mm]	OD [inch]	Connection	Closure screw	Material dimension [mm]	Load F_Z [kN]	Height H [mm]	Connection height A [mm]	Width B [mm]	Center distance S [mm]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
15-19		M8/M10	M8	25x3	1,5	54-58	30	81	57	0,195	1	00695358
20-25	1/2	M8/M10	M8	25x3	1,5	59-64	30	87	63	0,207	1	0069536
26-30	3/4	M8/M10	M8	25x3	1,5	65-69	30	92	68	0,222	1	0069537
31-36	1	M8/M10	M8	25x3	1,5	70-75	30	98	74	0,234	1	0069538
38-45	1 1/4	M8/M10	M8	25x3	1,5	77-84	30	107	83	0,251	1	0069539
47-51	1 1/2	M8/M10	M8	25x3	1,5	86-90	30	113	89	0,273	1	0069540
53-57		M8/M10	M8	25x3	1,5	92-96	30	119	95	0,288	1	0069541
58-64	2	M8/M10	M8	25x3	1,5	97-103	30	126	102	0,300	1	00695397
65-70		M10/M12	M8	30x3	1,7	104-109	30	142	116	0,377	1	008358001
72-78	2 1/2	M10/M12	M8	30x3	1,7	111-117	30	150	124	0,398	1	008358901
84-90	3	M10/M12	M8	30x3	1,7	123-129	30	162	136	0,434	1	008359601
94-100		M10/M12	M8	30x3	1,7	133-139	30	172	146	0,464	1	008361001
102-106		M10/M12	M8	30x3	1,7	141-145	30	178	152	0,488	1	008362601
108-112		M10/M12	M8	30x3	1,7	147-151	30	184	158	0,506	1	008363501
113-117	4	M10/M12	M8	30x3	1,7	152-156	30	189	163	0,521	1	008363601
120-125		M10/M12	M10	35x4	5,0	161-166	31	209	179	0,810	1	0083662
127-132		M10/M12	M10	35x4	5,0	168-173	31	216	186	0,841	1	0083670