MIKALOR



W2

Bridge Clamp ASFA-L (9 mm) W2

ASFA-L Bridge Clamps with 9 mm bandwidth and manufactured with one or two bridges are an ideal solution for hoses with an outer helix.

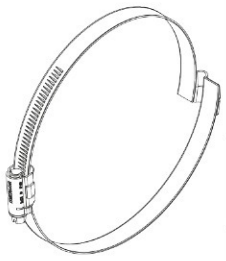
The geometry and design of the bridges ensure a leaktight fit. These clamps are specially recommended for use on medium-sized and large bore hose mainly used for ventilation or extraction.

* The maximum application pressure can vary depending on the type of hose used and the geometry of the coupling.

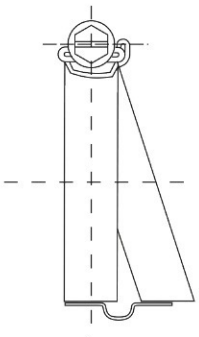
Double bridge left

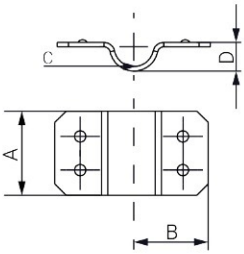
Size	Part Number	Application Diameter	A	B	C	D	Box Quantity
32-50	A2PI3250W2S	32-43	10	16	3,0	7	100
40-60	A2PI4060W2S	40-53	10	16	3,0	7	100
50-70	A2PI5070W2S	50-63	10	16	3,0	7	100
60-80	A2PI6080W2S	60-73	10	16	3,0	7	100
70-90	A2PI7090W2S	70-83	10	16	3,0	7	50
80-100	A2PI80100W2S	80-93	10	16	3,0	7	50
90-110	A2PI90110W2S	90-103	10	16	3,0	7	25
100-120	A2PI100120W2S	100-113	10	16	3,0	7	25
110-130	A2PI110130W2S	110-123	10	16	3,0	7	25
120-140	A2PI120140W2S	120-133	10	16	3,0	7	25
130-150	A2PI130150W2S	130-143	10	16	3,0	7	25
140-160	A2PI140160W2S	140-153	10	16	3,0	7	25
150-170	A2PI150170W2S	150-163	10	16	3,0	7	25
160-180	A2PI160180W2S	160-173	10	16	3,0	7	25
170-190	A2PI170190W2S	170-183	10	16	3,0	7	10
180-200	A2PI180200W2S	180-193	10	16	3,0	7	10
190-210	A2PI190210W2S	190-203	10	16	3,0	7	10
200-220	A2PI200220W2S	200-213	10	16	3,0	7	10
210-230	A2PI210230W2S	210-223	10	16	3,0	7	10
220-240	A2PI220240W2S	220-233	10	16	3,0	7	10

- The maximum pressure and tightening torque values are the same as those indicated in the ASFA-S (12 mm). -



TECHNICAL INFORMATION	
MATERIAL	Stainless steel band and housing W2 AISI 430 X6Cr17 (DIN 1.4016) Steel screw Qst 36-3 (DIN 1.0214) Zinc plated Cr3
CORROSION RESISTANCE	72 hours salt spray (ASTM B-117)
MAX. TIGHTENING SPEED (RPM)	540 ± 5





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