MIKALOR



W5

Bridge Clamp ASFA-S (12 mm) W5

ASFA-S Bridge Clamps with 12 mm bandwidth and manufactured with one or two bridges are an ideal solution for hoses with an outer helix.

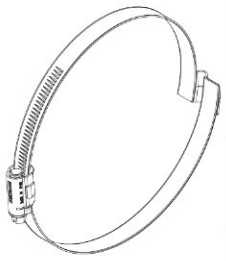
The geometry and design of the bridges ensure a leaktight fit. These clamps are specially recommended for use on medium-sized and large bore hose mainly used for ventilation or extraction.

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

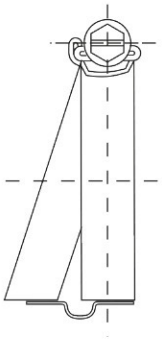
Double bridge left

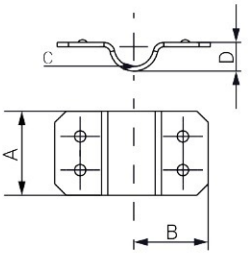
Size	Part Number	Application Diameter	A	B	C	D	Box Quantity
32-50	A2PI3250W5S	32-43	10	16	3,0	7	100
40-60	A2PI4060W5S	40-53	10	16	3,0	7	100
50-70	A2PI5070W5S	50-63	10	16	3,0	7	100
60-80	A2PI6080W5S	60-73	10	16	3,0	7	100
70-90	A2PI7090W5S	70-83	10	16	3,0	7	50
80-100	A2PI80100W5S	80-93	10	16	3,0	7	50
90-110	A2PI90110W5S	90-103	10	16	3,0	7	25
100-120	A2PI100120W5S	100-113	10	16	3,0	7	25
110-130	A2PI110130W5S	110-123	10	16	3,0	7	25
120-140	A2PI120140W5S	120-133	10	16	3,0	7	25
130-150	A2PI130150W5S	130-143	10	16	3,0	7	25
140-160	A2PI140160W5S	140-153	10	16	3,0	7	25
150-170	A2PI150170W5S	150-163	10	16	3,0	7	25
160-180	A2PI160180W5S	160-173	10	16	3,0	7	25
170-190	A2PI170190W5S	170-183	10	16	3,0	7	10
180-200	A2PI180200W5S	180-193	10	16	3,0	7	10
190-210	A2PI190210W5S	190-203	10	16	3,0	7	10
200-220	A2PI200220W5S	200-213	10	16	3,0	7	10
210-230	A2PI210230W5S	210-223	10	16	3,0	7	10
220-240	A2PI220240W5S	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 W5 AISI 316 X5Cr Ni Mo (DIN 1.4401) Stainless steel screw W5 AISI 316 Cu
CORROSION RESISTANCE	1.000 hours salt spray (ASTM B-117)
MAX. TIGHTENING SPEED (RPM)	540 ± 5





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