

ASFA L (9 mm) Hose Clamp AISI 316 Stainless Steel - W5



W5

Manufactured entirely in AISI 316 Stainless Steel, the ASFA LW5 is ideal for use in highly corrosive environments. It is a very popular clamp in regions with high salinity, moisture, rain or snow.

The cold-formed stamped 9mm band, smoothed on the underside, combined with the bevelled band edges protects the hose from any damage. This clamp is especially indicated for use in the pulp and paper, maritime and foodstuffs industries.

DIN 3017. The ASFA LW5 hose clip complies fully with the DIN 3017 norm and also with the directive EU 2002/95/EC.

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

Application Ø										
mm	Part nº	L max.	S +0,10	h max.	a +0,3 a -0,2	b max.	Maximum values		Box Quantity (MOQ)	Outer Packing
							Torque (Nm)	Pressure (Bars)		
8-16	0301575-9	22,1	0,65	10,5	9	14	3	40	200	800
12-22	0301576-7	22,1	0,65	10,5	9	14	3	40	200	800
16-27	0301577-5	23,6	0,75	10,5	9	14	3,5	38	200	800
20-32	0301578-3	23,6	0,75	10,5	9	14	3,5	36	200	800
25-40	0301580-4	25,6	0,75	10,5	9	14	4	32	100	800
30-45	0301581-2	25,6	0,75	10,5	9	14	4	28	100	800
32-50	0301582-0	25,6	0,75	10,5	9	14	4	24	100	800
40-60	0301583-9	25,6	0,75	10,5	9	14	4	19	100	400
50-70	0301584-7	29,6	0,75	10,5	9	14	4	17	100	100
60-80	0301585-5	29,6	0,75	10,5	9	14	4	15	100	100
70-90	0301586-3	29,6	0,75	10,5	9	14	4	13	50	400
80-100	0301587-1	29,6	0,75	10,5	9	14	4	11	50	400
90-110	0301588-0	29,6	0,75	10,5	9	14	4	10	25	200
100-120	0301589-8	29,6	0,75	10,5	9	14	4	9	25	200
110-130	0301590-0	29,6	0,75	10,5	9	14	4	8	25	200
120-140	0301591-9	29,6	0,75	10,5	9	14	4	7	25	200
130-150	0301592-7	29,6	0,75	10,5	9	14	4	6	25	200
140-160	0301593-5	29,6	0,75	10,5	9	14	4	5	25	25

** It is recommended to apply 75% of the maximum values contained in the table.*

TECHNICAL INFORMATION	
MATERIAL	STAINLESS STEEL AISI-316
FINISH	STAINLESS STEEL
CORROSION RESISTANCE	1000 HOURS SALT SPRAY (ASTM B-117)
MAXIMUM TIGHTENING SPEED (RPM)	540 ±5

