



ASFA L (9 mm) Hose Clamp with Stainless Steel inner-ring (plain finish)

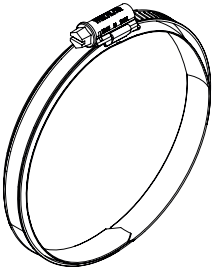
ASFA L hose clamps fitted with stainless steel inner-rings were designed to give extra protection to the hose especially where vibration over long periods of time is an issue.

These clamps are particularly recommended for use on silicone hoses, which can easily be cut. The inner-ring fitted to the ASFA clamp prevents damage to the hose as well as distributing the pressure of the clamp evenly around the hose.

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

Application Ø	L W1	L W2	L W3	L W4	L W5	Maximum values		Box Quantity (MOQ)
						Torque (Nm)	Pressure(Bars)	
16-27	A300877-0	A301653-2	A301603-0	A301403-5	A301577-5	3,5	38	200
20-32	A300878-8	A301654-0	A301604-9	A301404-3	A301578-3	3,5	36	200
25-40	A300879-6	A301655-9	A301606-5	A301405-1	A301580-4	4	32	100
30-45	A300880-9	A301656-7	A301607-3	A301406-0	A301581-2	4	28	100
32-50	A300881-7	A301657-5	A301608-1	A301407-8	A301582-0	4	24	100
40-60	A300882-5	A301658-3	A301609-0	A301408-6	A301583-9	4	19	100
50-70	A300883-3	A301659-1	A301610-2	A301409-4	A301584-7	4	17	100
60-80	A300884-1	A301660-4	A301611-0	A301410-7	A301585-5	4	15	100
70-90	A300885-0	A301661-2	A301612-9	A301411-5	A301586-3	4	13	50
80-100	A300886-8	A301662-0	A301613-7	A301412-3	A301587-1	4	11	50
90-110	A300887-6	A301663-9	A301614-5	A301414-0	A301588-0	4	10	25
100-120	A300888-4	A301664-7	A301615-3	A301415-8	A301589-8	4	9	25
110-130	A300889-2	A301665-5	A301616-1	A301416-6	A301590-0	4	8	25
120-140	A300890-5	A301666-3	A301617-0	A301417-4	A301591-9	4	7	25
130-150	A300891-3	A301667-1	A301618-8	A301418-2	A301592-7	4	6	25
140-160	A300892-1	A301668-0	A301619-6	A301419-0	A301593-5	4	5	25

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

	TECHNICAL INFORMATION	
	MATERIAL CLAMP	GALVANIZED STEEL AISI-430, AISI-304, AISI-316
	MATERIAL INNER-RING	STAINLESS STEEL DIN 1.4310) AISI 301
	CORROSION RESIST.	According to material from 72 to 600 HOURS SALT SPRAY
	MAXIMUM TIGHTENING SPEED (RPM)	540 ±5

