

ASFA S 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.

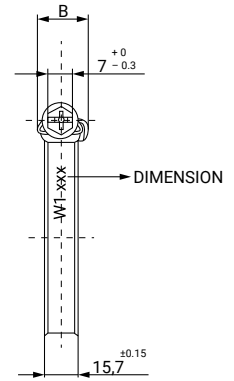
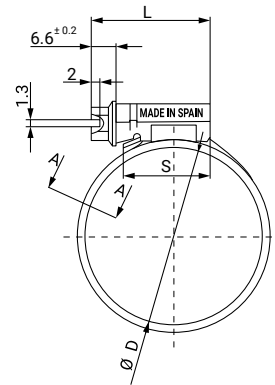
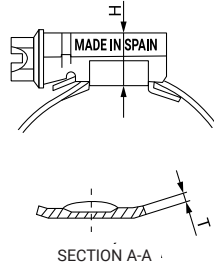
These clamps are particularly recommended for use on silicone hoses, which can be easily cut. The inner-ring fitted to the ASFA clamp prevents damage to the hose, as well as distributing the pressure of the clamp evenly around the hose.

MATERIAL: Galvanized steel
DIN 1.0935
Bolt: Steel Qst 36-3
DIN 1.0214
Inner-ring: Stainless steel
AISI 301 DIN 1.4310

FINISH: Bolt: Zinc plated Cr3

CORROSION RESISTANCE: 144 hours salt spray
(ASTM B-117)

Ø D Application +2	Part Number	L +1-0.5	T ±0.1	H Max.	B Max.	S Min.	Max. Pressure Bar	Box Quantity	Outer Box Quantity
16-27	A3009001	29,6	0,85	11	16,7	19,5	45	50	50
20-32	A3009001	29,6	0,85	11	16,7	19,5	45	50	50
25-40	A3009003	29,6	0,85	11	16,7	19,5	40	50	50
30-45	A3009004	29,6	0,85	11	16,7	19,5	35	50	50
32-50	A3009005	29,6	0,85	11	16,7	19,5	35	50	50
40-60	A3009006	29,6	0,85	11	16,7	19,5	30	50	50
50-70	A3009007	29,6	0,85	11	16,7	19,5	25	50	50
60-80	A3009008	29,6	0,85	11	16,7	19,5	20	50	50
70-90	A3009009	29,6	0,85	11	16,7	19,5	17	50	50
80-100	A300910	29,6	0,85	11	16,7	19,5	14	25	25



$\varnothing D$ Application +2	Part Number	L +1-0.5	T ± 0.1	H Max.	B Max.	S Min.	Max. Pressure Bar	Box Quantity	Outer Box Quantity
90-110	A300911	29,6	0,85	11	16,7	19,5	12	25	25
100-120	A300912	29,6	0,85	11	16,7	19,5	10	25	25
110-130	A300913	29,6	0,85	11	16,7	19,5	8	25	25
120-140	A300914	29,6	0,85	11	16,7	19,5	7	25	25
130-150	A300915	31,6	0,85	11	16,7	21,5	6	25	25
140-160	A300916	31,6	0,85	11	16,7	21,5	5	25	25
150-170	A300917	31,6	0,85	11	16,7	21,5	4	25	25
160-180	A300918	31,6	0,85	11	16,7	21,5	3	25	25
170-190	A300919	31,6	0,85	11	16,7	21,5	2	10	10
180-200	A300920	31,6	0,85	11	16,7	21,5	1,8	10	10
190-210	A300921	31,6	0,85	11	16,7	21,5	1,8	10	10
200-220	A300922	31,6	0,85	11	16,7	21,5	1,8	10	10
210-230	A300923	31,6	0,85	11	16,7	21,5	1,6	10	10
220-240	A300924	31,6	0,85	11	16,7	21,5	1,6	10	10