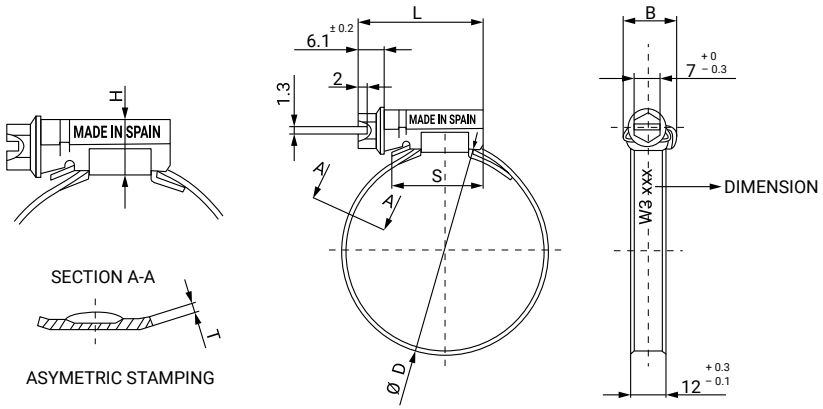
MIKALOR

W3 ASFA S (12 mm) Hose Clamp - Black





This clamp is manufactured in AISI 430 with an additional matt-black surface treatment which increases its corrosion resistance.

Thanks to the surface treatment, this clamp can be mounted discreetly in any application, making it a favourite in automotive or motorcycle applications.

The geometry, band, stamping, housing and screw are identical to other ASFA clamps, meaning that the performance is not altered in any way.

DIN 3017. The Black ASFA SW3 hose clip complies fully with the DIN 3017 norm, and also with the directive EU 20027957EC.

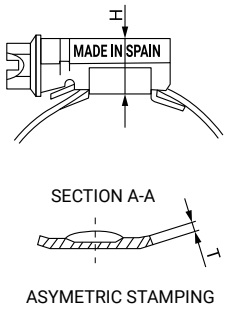
MATERIAL:	Band and support: W3 Stainless steel X6Cr17 DIN 1.4016 AISI 430 Bolt: Stainless steel AISI304 Cu
FINISH:	Black
CORROSION RESISTANCE:	200 hours salt spray (ASTM B-117)

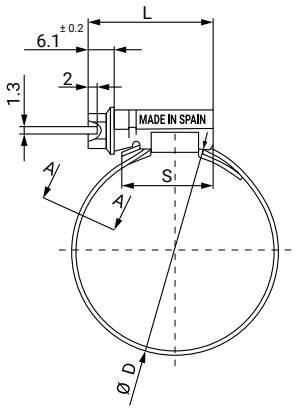
Ø Application mm	**Part Number**	**L** +1-0.5	**T** ±0.1	**H** Max.	**B** Max.	**S** Min.	**Max. Pressure** Bar	**Box Quantity**	**Outer Box Quantity**
16-27	73016206	29,6	0,80	11	16,7	19,5	45	50	400
20-32	73016214	29,6	0,80	11	16,7	19,5	45	50	400
25-40	73016222	29,6	0,80	11	16,7	19,5	40	50	400
30-45	73016230	29,6	0,80	11	16,7	19,5	35	50	400
32-50	73016249	29,6	0,80	11	16,7	19,5	35	50	200
40-60	73016257	29,6	0,80	11	16,7	19,5	30	50	400
50-70	73016265	29,6	0,80	11	16,7	19,5	25	50	400
60-80	73016273	29,6	0,80	11	16,7	19,5	20	50	50
70-90	73016281	29,6	0,80	11	16,7	19,5	17	50	50

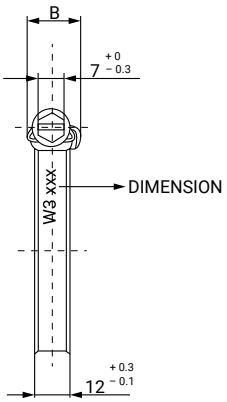
MIKALOR

W3 ASFA S (12 mm) Hose Clamp - Black









Ø Application mm	Part Number	L +1-0.5	T ±0.1	H Max.	B Max.	S Min.	Max. Pressure Bar	Box Quantity	Outer Box Quantity
80-100	73016290	29,6	0,80	11	16,7	19,5	14	25	200
90-110	73016302	29,6	0,80	11	16,7	19,5	12	25	200
100-120	73016310	29,6	0,80	11	16,7	19,5	10	25	200
110-130	73016329	29,6	0,80	11	16,7	19,5	8	25	25
120-140	73016337	29,6	0,80	11	16,7	19,5	7	25	25
130-150	73016345	31,6	0,80	11	16,7	21,5	6	25	25
140-160	73016353	31,6	0,80	11	16,7	21,5	6	25	25
150-170	73016361	31,6	0,80	11	16,7	21,5	6	25	25
160-180	73016379	31,6	0,80	11	16,7	21,5	3	25	25
170-190	73016387	31,6	0,80	11	16,7	21,5	3	10	10
180-200	73016396	31,6	0,80	11	16,7	21,5	2	10	10