

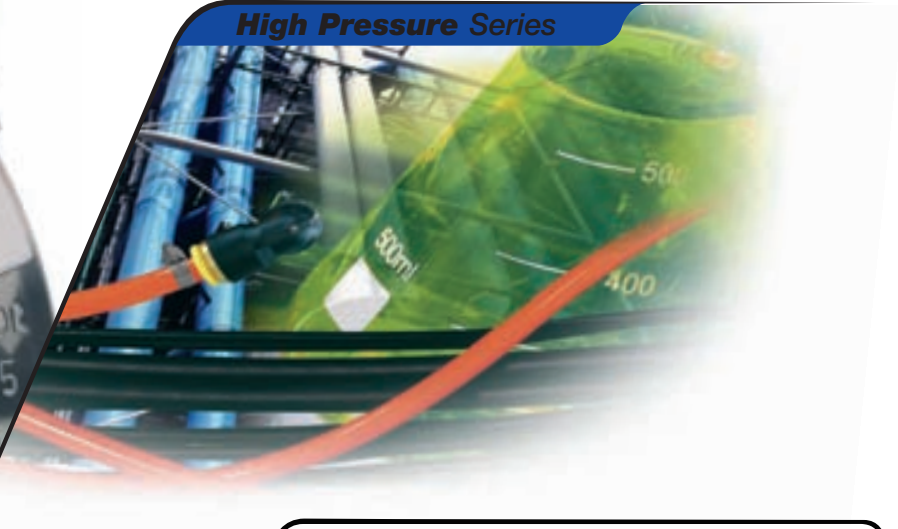
Supra Heavy-Duty Hose Clamp AISI-316 Stainless Steel



W5



High Pressure Series



Supra Heavy-Duty hose clamp W5

Information	Ø Application mm	Reference W5	r	e	a	b	Max. Values* Torque Nm	Max. Values* Pressure (Bars)	Box Quantity	Packing
<p>The Supra range is the natural evolution of the Super W1 clamp. Due to its revolutionary swiveling bridge, the Supra W5 clamp can be mounted in the most awkward applications without having to remove the hose. Once mounted, it can be opened up and fastened again without dislodging or losing any of the other components of the clamp, making assembly much easier.</p> <p>Thanks to the beveled edges, the hose is protected from damage. The Supra W5 clamp complies fully with RoHs directive EU 2002/95/EC dated 1st July 2006.</p> <p>The AISI 316 stainless steel bolt together with the captive nut and spacer system allow you to clamp the most demanding of assemblies.</p> <p>Supra W5 is a full stainless steel clamp destined for demanding applications where very high corrosion resistance is vital. This top of the range heavy-duty clamp is ideal for marine applications, foodstuff manufacture, pharmaceutical and petro-chemical industries and other applications where AISI 316 stainless steel fittings are required.</p> <p>The maximum application pressure can vary depending on the type of hose used and the geometry of the coupling.</p>	17-19	03013614	M6	8	18 ^{+0.2}	19,8	10	40	50	400
	19-21	03013622	M6	8	18 ^{+0.2}	19,8	10	40	50	400
	21-23	03013630	M6	8	18 ^{+0.2}	19,8	10	40	50	400
	23-25	03013649	M6	8	18 ^{+0.2}	19,8	10	40	50	400
	25-27	03013657	M6	8	18 ^{+0.2}	19,8	10	40	50	400
	27-29	03013665	M6	8	18 ^{+0.2}	19,8	10	40	50	200
	29-31	03013673	M7	11	20 ^{+0.3}	22	12	35	50	50
	31-34	03013681	M7	11	20 ^{+0.3}	22	12	35	50	50
	34-37	03013690	M7	11	20 ^{+0.3}	22	12	35	50	50
	37-40	03013702	M7	11	20 ^{+0.3}	22	12	35	50	50
	40-43	03013710	M7	11	20 ^{+0.3}	22	12	35	50	50
	43-47	03013729	M7	11	20 ^{+0.3}	22	12	35	50	50
	47-51	03013737	M7	11	20 ^{+0.3}	22	16	30	50	50
	51-55	03013745	M7	11	20 ^{+0.3}	22	16	30	25	25
	55-59	03013753	M7	11	20 ^{+0.3}	22	16	30	25	25
	59-63	03013761	M7	11	20 ^{+0.3}	22	16	30	25	25
	63-68	03013770	M7	11	20 ^{+0.3}	22	16	30	25	25
	68-73	03013788	M8	13	25 ^{+0.4}	27,5	30	20	25	25
	73-79	03013796	M8	13	25 ^{+0.4}	27,5	30	20	25	25
	79-85	03013809	M8	13	25 ^{+0.4}	27,5	30	20	25	25
	85-91	03013817	M8	13	25 ^{+0.4}	27,5	30	15	25	25
	91-97	03013825	M8	13	25 ^{+0.4}	27,5	30	15	25	25
	97-104	03013833	M8	13	25 ^{+0.4}	27,5	30	15	25	25
	104-112	03013841	M8	13	25 ^{+0.4}	27,5	30	10	25	25
	112-121	03013850	M8	13	25 ^{+0.4}	27,5	30	10	25	25
	121-130	03013868	M8	13	25 ^{+0.4}	27,5	30	10	25	25
	130-140	03013876	M10	15	28 ^{+0.4}	31	45	6	10	10
	140-150	03013884	M10	15	28 ^{+0.4}	31	45	6	10	10
150-162	03013892	M10	15	28 ^{+0.4}	31	45	6	10	10	
162-174	03013905	M10	15	28 ^{+0.4}	31	45	3	10	10	
174-187	03013913	M10	15	28 ^{+0.4}	31	45	3	10	10	
187-200	03013921	M10	15	28 ^{+0.4}	31	45	3	10	10	
200-213	03013930	M10	15	28 ^{+0.4}	31	45	3	10	10	
213-226	03013948	M10	15	28 ^{+0.4}	31	45	3	10	10	
226-239	03013956	M10	15	28 ^{+0.4}	31	45	3	10	10	
239-252	0301 3964	M10	15	28 ^{+0.4}	31	45	3	10	10	

Patented Worldwide.

W5 Materials

Band and Bridge:

X5 Cr Ni MO 17.12.2
(DIN 1.4401) (AISI 316) (A4)
Stainless Steel

Bolt:

AISI 316 Cu (A4)
Stainless steel

