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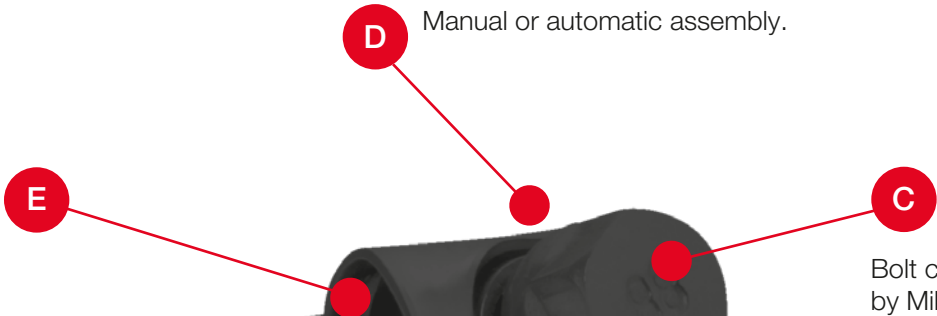
**SPECS &  
INFORMATION**

# MIKALOR

# SUPRA<sup>®</sup>

## Heavy-Duty Hose Clamp

This revolutionary design feature makes it impossible for the captive nut or trunnions to be dislodged.



D Manual or automatic assembly.

C Bolt custom-manufactured by Mikalor for the Supra range.

The swivelling bridge makes it easy to assemble and remove the Supra clamp. It also prevents deformation of the bridge during application.



B Three spot welds with protruberances guarantee excellent response in applications which require very high torque.

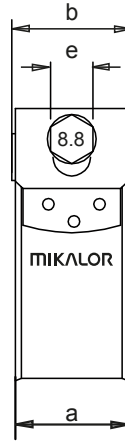
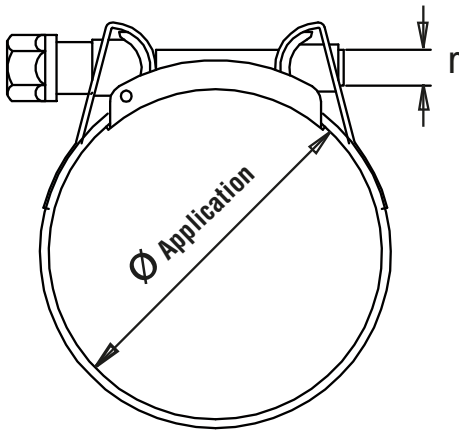
Supra complies with DIN 3017-3 and the EC directive 2002/95/EC dated 1st July 2006.



A All Supra clamps are marked with the application range, material quality and the Mikalor logo.

H Bevelled band edges protect the hose from damage.





## Material specification:

### W2

#### Band and Bridge:

X6Cr17 Stainless steel  
(DIN 1.4016) (AISI-430)

#### Bolt:

Qst 36-3 Mild steel  
(DIN 1.0213)

#### Finish:

Phosphated  
2 x Delta Protekt KL-100  
2 x Delta Seal GZ

**Colour:** Black

**Adherence Correct:** GT0-1

**Thickness surface treatment:** 14-22 micras

**Corrosion resistance:** 500 hours salt-spray test

Application Ø		Part nº <b>W2</b>	r	e	a	b	MOQ
mm	inches						
29-31	1-5/32-1-7/32	73019071	M7	10	20 <sup>+03</sup>	22	500
31-34	17/32-1-11/32	73019080	M7	10	20 <sup>+03</sup>	22	500
34-37	1-11/32-1-29/64	73019098	M7	10	20 <sup>+03</sup>	22	500
37-40	1-29/64-19/16	73019100	M7	10	20 <sup>+03</sup>	22	500
40-43	1-9/16-1-11/16	73019119	M7	10	20 <sup>+03</sup>	22	500
43-47	1-11/16-1-27/32	73019127	M7	10	20 <sup>+03</sup>	22	500
47-51	1-27/32-2-1/64	73019135	M7	10	20 <sup>+03</sup>	22	500
51-55	2-1/64-2-11/64	73019143	M7	10	20 <sup>+03</sup>	22	500
55-59	2-11/64-2-21/64	73019151	M7	10	20 <sup>+03</sup>	22	500
59-63	2-21/64-2-31/64	73019160	M7	10	20 <sup>+03</sup>	22	500
63-68	2-31/64-2-11/16	73019178	M7	10	20 <sup>+03</sup>	22	500
68-73	2-11/16-3-7/8	73019186	M8	13	25 <sup>+04</sup>	27,5	500
73-79	3-7/8-3-7/64	73019194	M8	13	25 <sup>+04</sup>	27,5	500

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



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