

The SUPRA 2-bolt heavy-duty clamp is an ideal solution for applications where increased performance and improved distribution of radial forces around the circumference of the band are required.

In order to ensure maximum clamping force, our bolts are manufactured in-house by Mikalor with an exclusively designed outer hexagonal head which guarantees the highest clamping force on the market.

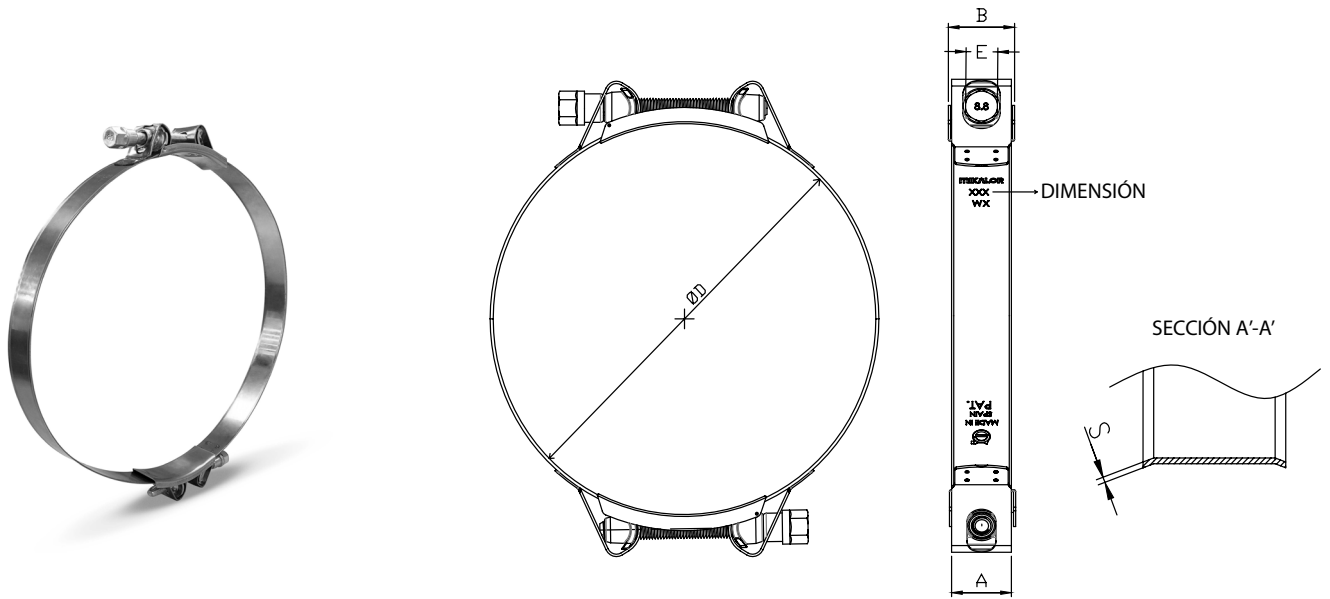
The bevelled band edges avoid damage to the hose, making Supra safe and reliable to use.

This 2-bolt version of the Supra clamp is recommended for applications with an outer diameter (OD) over 270mm for use in sectors such as Oil and Gas, Marine, Agriculture, Foodstuffs, Hydraulics and Chemicals amongst others.

MATERIAL: Band and bridge:
Stainless Steel W2, X6Cr
17 (DIN 1.4016) AISI 430
Screws: 35 B2,
1.5523 (EN 10269)
Nuts: Steel, DC04 (EN
10130) St 3K32 (DIN 1624)
= DC03 (EN 10130)
72 hours salt spray test
ASTM B-117

**CORROSION
SPECIFICATION**

ØD Application	Part Number	ØD +0.3-0.2	A ± 0.3	S ± 0.3	B ± 0.5	E ± 0.2	Box Quantity
270-280	03170001	280	28	1,2	31,0	15	10
280-290	03170003	290	28	1,2	31,0	15	10
285-295	03170005	295	28	1,2	31,0	15	10
315-325	03170007	325	28	1,2	31,0	15	10
345-355	03170009	355	28	1,2	31,0	15	10
370-385	03170011	385	28	1,2	31,0	15	10
395-410	03170013	410	28	1,2	31,0	15	10
420-435	03170015	435	28	1,2	31,0	15	10



ØD Application	Part Number	ØD +0.3-0.2	A ± 0.3	S ± 0.3	B ± 0.5	E ± 0.2	Box Quantity
445-460	03170017	460	28	1,2	31,0	15	10
470-485	03170019	485	28	1,2	31,0	15	10
495-510	03170021	510	28	1,2	31,0	15	10
520-535	03170023	535	28	1,2	31,0	15	5
545-560	03170025	560	28	1,2	31,0	15	5
570-585	03170027	585	28	1,2	31,0	15	5
595-610	03170029	610	28	1,2	31,0	15	5
620-635	03170031	635	28	1,2	31,0	15	5
650-665	03170033	665	28	1,2	31,0	15	5
680-695	03170035	695	28	1,2	31,0	15	5
715-730	03170037	730	28	1,2	31,0	15	5
740-755	03170039	755	28	1,2	31,0	15	5
765-780	03170041	780	28	1,2	31,0	15	5
790-805	03170043	805	28	1,2	31,0	15	5
820-835	03170045	835	28	1,2	31,0	15	5