

LOCKING TYPE P CLAMPS



Preferred in the mounting applications of fluid systems in the automotive industry, locking P-clamps help positioning the clamp before mounting the main system thanks to this lock mechanism, of which we hold a patent. As a corollary, the system can be quickly mounted in the main production area and the operation time drops down significantly. Upon demand, they can be produced capable of offering the rightest solutions by different rubber alternatives.

Bandwidth (B) (mm)	Diameter (D) (mm)	Fixing Hole (dn) (mm)	Axis Distance (L) (mm)		Band Thickness (T) (mm)
			Straight Rubber	Grooved Rubber	
15	10 - 50	6,4	D/2 +11,2	D/2 +14,7	0,80
20	16 - 45	8,4	D/2 +14,5	D/2 +18	1,00

Material Type	Material Description	Material Nr.	Salt Spray Resistance (Min. h)
W1	S350 Z275 Galvanized Steel	1.0529	144
W3	AISI 430 Stainless Steel	1.4016	Unstable
W4	AISI 304 Stainless Steel	1.4301	240
W5	AISI 316 Stainless Steel	1.4401	400
Rubber Types	EPDM - Neoprene - Nitrile - Silicone - Viton	 Straight  Grooved	

