

WORM DRIVE & SCREW CLAMPS

MIKALOR



Worm Drive Hose Clamp – 12mm – Mikalor

Mikalor's patented ASFA-S premium Worm Drive hose clamps are manufactured Spain in accordance with DIN3017. Their innovative housing is designed for high strength whilst remaining compact. The cold-formed stamped band is smooth on the underside and bevelled at the edges, protecting the hose from damage. Mikalor's Worm Drive Hose Clips are manufactured to the highest quality from Stainless Steel material.

Applications

W2

- Agricultural
- Automotive
- Fluid Transfer
- Hardware
- White Goods

W4 / W5

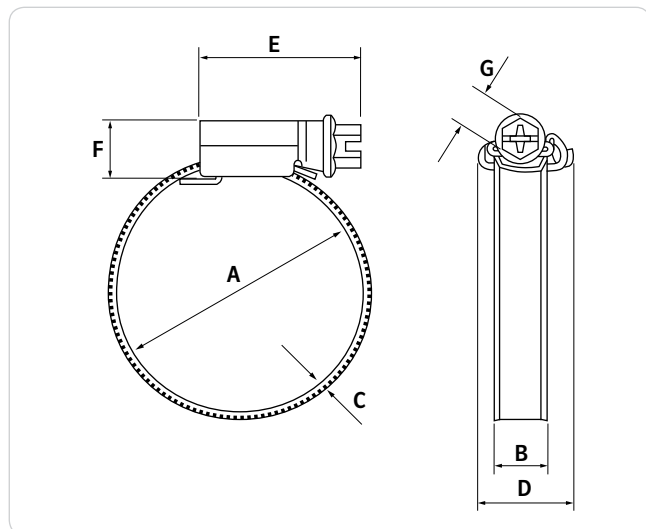
- Food Processing
- Marine Industry
- Petrochemical Industry

T1

- Competition Engines

Materials – see section 7.2

- **W2** Screw – Zinc Plated Steel
Band & Housing – 430 SS
- **W4** 304 SS
- **W5** 316 SS
- On Request
- **T1** Titanium



HCL Part No	Diameter Range (A) mm	Band Width (B) mm	Band Thickness (C) mm	Max Width (D) mm	Head Length (E) mm	Head Height (F) mm	Hex Screw A/F (G) mm	Max Torque Nm	Box Quantity		
WD-12-DIN-16	16 – 27	12.2	0.8	18.0	29.6	11.0	7.0	4.2	50		
WD-12-DIN-20	20 – 32							5.2			
WD-12-DIN-25	25 – 40							3.5			
WD-12-DIN-30	30 – 45							6.0			
WD-12-DIN-32	32 – 50										
WD-12-DIN-40	40 – 60				31.6				25		
WD-12-DIN-50	50 – 70										
WD-12-DIN-60	60 – 80										
WD-12-DIN-70	70 – 90										
WD-12-DIN-80	80 – 100										
WD-12-DIN-90	90 – 110										
WD-12-DIN-100	100 – 120			18.0	34.6						
WD-12-DIN-110	110 – 130										
WD-12-DIN-120	120 – 140										
WD-12-DIN-130	130 – 150										
WD-12-DIN-140	140 – 160										
WD-12-DIN-150	150 – 170										
WD-12-DIN-160	160 – 180				34.6				10		
WD-12-DIN-170	170 – 190										
WD-12-DIN-180	180 – 200										
WD-12-DIN-190	190 – 210										
WD-12-DIN-200	200 – 220										
WD-12-DIN-210	210 – 230										
WD-12-DIN-220	220 – 240										

All weights, dimensions & quantities are subject to a 2.5% tolerance.
To add material selection to the HCL Part No: for W2, add "W2".

Installation Tools



MT-D-01



MT-TD-01