

EMBOSSED WORM-DRIVE HOSE CLAMPS

Superior clamping force for enhanced performance

German style worm drive hose clamps offer superior clamping force with less torque compared to traditional clamps. Suitable for a wide range of applications, from heavy machinery to recreational vehicles and lawn and garden equipment. With a 9mm band width, they provide a cost-effective alternative to 1/2" clamps, offering substantial savings without compromising on performance.



FEATURES & BENEFITS

- ▶ All sizes are available in 9mm & 12mm (heavy duty) bandwidth and 7mm screw head.
- ▶ High clamping force
- ▶ Rolled edges minimize hose abrasion
- ▶ Non-slotted band eliminates hose extrusion and cheese grating effect
- ▶ Best option for performance vs. price
- ▶ Corrosion-resistant W3 & W4 stainless steel
- ▶ Special sizes and other materials are available for high volume orders. Custom sizes with shorter or extended thread patterns are also available.
- ▶ Other material options exist including W1 (all zinc plated carbon steel screw, band and housing) and W5 (all 316 stainless steel screw, band and housing)
- ▶ Stock material options include W3 (all economy stainless steel screw, band and housing) and W4 (all 300 series stainless steel screw, band and housing).
- ▶ Clamps meet SAE J1508 Type F hose clamp specification

9MM BAND WIDTH, 7MM SCREW HEAD	
CLAMPING RANGE MM	
8-16	40-60
12-20	45-65
13-23	50-70
16-27	60-80
20-32	70-90
25-40	80-100
30-45	90-110
35-50	100-120
33-57	

12MM BAND WIDTH, 7MM SCREW HEAD	
CLAMPING RANGE MM	
16-27	110-130
20-32	120-140
25-40	130-150
30-45	140-160
35-50	150-170
40-60	160-180
50-70	170-190
60-80	180-200
70-90	190-210
80-100	200-220
90-110	
100-120	



REDEFINING THE WORLD OF DISTRIBUTION

CONNECTIONS

EXPERT PEOPLE

ENGINEERING

QUALITY

**LOCAL
SUPPORT
GLOBAL
PRESENCE**

LOGISTICS

EFC International Is A Global Provider Of Specialty
Engineered Components Including Design & Application Engineering

NORTH AMERICA • EUROPE • ASIA/PACIFIC