

# WORM DRIVE & SCREW CLAMPS



## Mini Screw and Jubilee® Wingspade® Hose Clip

HCL's Mini Screw Hose clamps, Petrol Pipe or Fuel Line Clips are particularly suitable for soft hoses and small diameters. The clamp forms a complete circle and has smooth edges.

### Applications

- Automotive
- Gas Equipment
- White Goods
- General Industry

### Materials – see section 7.2

- **W1** Zinc Plated Steel

### On Request

- **W4** 304 SS

### Installation Tools



MT-D-01



MT-TD-01

HCL Part No	Diameter Range (A) mm	Band Width (B) mm	Band Thickness (C) mm	Hex Screw Length (D) mm	Hex Screw A/F (E) mm	Max Torque Nm	Box Quantity
MC-8	7 – 9	9.0	0.6	22.0	7.0	1.2	2000
MC-9	8 – 10						
MC-10	9 – 11						
MC-11	10 – 12						
MC-12	11 – 13						
MC-13	12 – 14						
MC-14	13 – 15						
MC-15	14 – 16						
MC-16	15 – 17						
MC-17	16 – 18						
MC-18	17 – 19	2500					
MC-19	18 – 20						
MC-20	19 – 21						
MC-25-IMQ*	24 – 25						

All weights, dimensions & quantities are subject to a 2.5% tolerance.  
To add material selection to the HCL Part No: for W1, add "W1".  
Other sizes up to 84mm diameter available on request. \*IMQ code = Crosshead screw.



HCL are also offering the Jubilee® Wingspade® worm drive hose clip. This product range is manufactured to DIN standard and has a plastic spade for ease of use. Wing screw hose clamps are generally used on garden hoses and domestic applications where there is a requirement for frequent tightening and loosening on low torque applications mainly for the hardware market.

### Applications

- Hardware
- Garden
- Domestic

### Materials – see section 7.2

- **W1** Zinc Plated Steel

HCL Part No	Diameter Range (A) mm	Band Width (B) mm	Band Thickness (C) mm
WSWD-JUB-9.5	9.5 – 12	9.9	0.76
WSWD-JUB-11	11 – 16		
WSWD-JUB-13	13 – 20		
WSWD-JUB-16	16 – 25		
WSWD-JUB-20	20 – 32		
WSWD-JUB-25	25 – 40		
WSWD-JUB-32	32 – 50		
WSWD-JUB-40	40 – 60		
WSWD-JUB-50	50 – 70		

All weights, dimensions & quantities are subject to a 2.5% tolerance.  
To add material selection to the HCL Part No: for W1, add "W1".