



5/16" band width

Arched slots for added strength and smoother screw engagement.

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WGC-MCS Series (Stainless Steel & Plated Carbon Steel)

Mini Worm Gear Clamp

WGC-MSS Series (Stainless Steel)

Mini Worm Gear Clamp

GENERAL APPLICATIONS

- Small diameter applications
- Air & fuel lines



CONSTRUCTION (WGC-MCS)

Three-piece construction consisting of a 5/16" wide, 300 series stainless steel band; plated carbon steel hex screw with 1/4" head and one-piece, 300 series stainless steel housing.

CONSTRUCTION (WGC-MSS)

Three-piece construction consisting of a 5/16" wide, 300 series stainless steel band; 300 series stainless steel hex screw with 1/4" head and one-piece, 300 series stainless steel housing.

FEATURES AND ADVANTAGES

- **Three-piece Design** – Streamlined, lightweight, three-piece design perfect for tight installations.
- **Arched, Perforated Slots** – Provides for more overall steel between perforations for added band strength and allows for smoother engagement.
- **Stainless Steel Band** – 300 series stainless steel band provides durability and superior corrosion resistance.
- **Hex Screw** - Sharply defined hex angles for better gripping power. More threads per screw results in increased torque strength.
- **Meets Industry Standards** – Clamps are SAE J1508 Type M and RoHS compliant.
- **Torque Rating** – Suggested installation torque of 10-15 inch pounds.

Part Number	Size Range (in)	Band Width (in)	Torque Rating (in/lbs)	Weight Per Box (lbs)	Pieces per Box*
WGC-MCS04	7/32 - 5/8	5/16	10-15	0.20	10
WGC-MCS06	7/16 - 25/32	5/16	10-15	0.20	10
WGC-MCS08	1/2 - 29/32	5/16	10-15	0.20	10
WGC-MCS10	9/16 - 1 1/16	5/16	10-15	0.20	10
WGC-MCS12	11/16 - 1 1/4	5/16	10-15	0.30	10
WGC-MSS04	7/32 - 5/8	5/16	10-15	0.20	10
WGC-MSS06	7/16 - 25/32	5/16	10-15	0.20	10
WGC-MSS08	1/2 - 29/32	5/16	10-15	0.20	10
WGC-MSS10	9/16 - 1 1/16	5/16	10-15	0.20	10
WGC-MSS12	11/16 - 1 1/4	5/16	10-15	0.30	10

* Clamps only sold in box quantities

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.