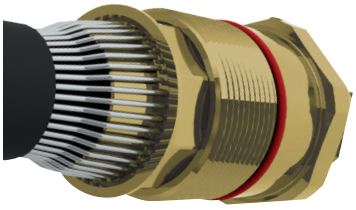
Technical Description

- **Approvals:** UL, CSA, ATEX, IECEx, Inmetro, Gost
- **Certifications:** ABS, German Lloyd, DNV
- **Silicone O-Ring & Seals:** Ideal in Low Temperature Applications!
- **Temperature Range:** -76°F to 221°F (-60°C to +105°C) for select products
- **Captive Interlocking Armor Cone:** Safe & Secure Assembly!
- Octagon Design keeps torque off cable and armor!
- Knurled Grip Profile Provides Quicker Hand Assembly Time!
- Fewer Parts with Maximum Grip!
- Wider Grip Wrenching Flats – Easier Tighten!
- (9) Sizes Covering a Larger Cable Range - Requiring Less Inventory!
- Easy Part Numbering System – Fewer Mistakes!

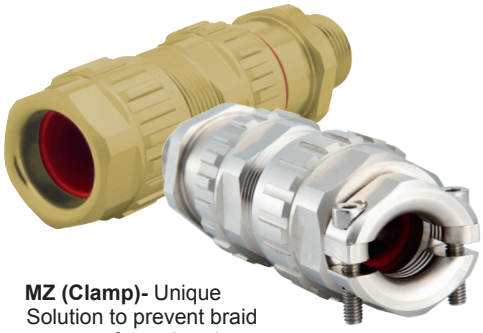
EXIOS (+Standard / +MZ) with Overlapping Clamping Splines provides the Gland with Double Compression on the inner and outer jacket of the cable.

Your One Stop Solution For All Cable & Wire Accessories!



Innovative "Interlocking Armor Cone" - Safe Assembly!

- Zero torsion on cable cores and armor
- Halogen-Free & Phosphorous-Free
- IP 68 5 bar, EN 60529
- Class 1, Div 2, c SP us (cUS), ATEX, IECEx
- Class 1, Div 1, UL UL (YU Gland only)
- Zone 1, Zone 2, Zone 20, Zone 21 und Zone 22
- Gas Groups IIA, IIB and IIC – Apparatus Group III
- Equipment Protection Level GbDa



MZ (Clamp)- Unique Solution to prevent braid or armor from sheering off under excessive cable torque.

Grounding (Earth) Tags

These Tags are installed between the cable gland and equipment to provide grounding.

Shroud, Red Fiber Washers & Other Accessories Available

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Locking Nuts

For securing a cable gland in a knockout hole.

Use of a Serrated Washers will help reduce the chances of the cable gland or locking nuts from loosening under vibration.