

Strain Relief Glands & Wire Cordgrips



Price: CAD \$5.99 - CAD \$13.99

Product Categories: [Supply](#), [Wire Management](#), [Wiring & BOS](#)

Product Tags: [canada](#), [cord grip](#), [cordgrip](#), [gland](#), [heyco](#), [hummel](#), [liquid tight](#), [relief](#), [strain](#), [strain relief](#), [strain relief canada](#), [wire](#), [wire gland](#)

Product Page: <https://www.modernoutpost.com/product/strain-relief-glands-wire-cordgrips/>

Product Variants

- Strain Relief Glands & Wire Cordgrips - HUMMEL 1209120171 (1-Wire, 1/2" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HEYCO M3200GAJ (2-Wire, 1/2" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HUBBELL SEC50GA : 1-Wire-Large, 1/2" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HEYCO M3234 (1-Wire, 3/4" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HUMMEL 1587121871 (Oval, 1/2" NPT) ()
- Strain Relief Glands & Wire Cordgrips - (2-Wire, 3/4" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HEYCO M8437GBT-SM (5-Wire, 1" NPT) ()
- Strain Relief Glands & Wire Cordgrips - HEYCO M3200GAH-SM (1-3 Wire, 1/2" NPT) ()

Product Summary

All the strain relief glands & wire cordgrips needed for most solar installation work can be found here. Use the 1/2" NPT

threaded connectors to provide a waterproof entrance or exit for wiring on PV module junction boxes and outdoor combiner boxes. Use the 3/4" NPT connector for cables up to 5/8" (17mm) diameter.

Product Description

All the strain relief glands & wire cordgrips needed for most solar installation work can be found here. Use the 1/2" NPT threaded connectors to provide a waterproof entrance or exit for wiring on PV module junction boxes and outdoor combiner boxes. Use the 3/4" NPT connector for cables up to 5/8" (17mm) diameter.

Made of Nylon with Buna-N seals. Resistant to salt water, and most mild chemicals and oils, these strain reliefs are noncorrosive and suitable for direct-burial installations.

Strain Relief Glands & Wire Cordgrips

HUMMEL : 1209120171

1-Wire Liquid-Tight Cable Gland, 1/2" NPT Thread, 1-Hole, 5-9mm Wire

Great for a single PV wire

HEYCO : M3200GAJ

2-Wire Liquid-Tight Cable Gland, 1/2" NPT Thread, 2-Hole, 6mm Wire

Fits two PV wires

HUBBELL SEC50GA

1-Wire Liquid-Tight Cable Gland, 1/2" NPT Thread, 1-Hole, 4-11mm Wire

Ideal for a variety of single-conductor cables

HEYCO : M3234

1-Wire Liquid-Tight Cable Gland, 3/4" NPT Thread, 1-Hole, 11-17.9mm Wire

Larger gland for up to #4 wire (check your dims)

HUMMEL : 1587121871

Oval Liquid-Tight Cable Gland, 1/2" NPT Thread, 1-Hole, 6x14mm Wire

Works great for USE-2 or Micro Inverter cable (Enphase)

PGG342X6B

2-Wire Liquid-Tight Cable Gland, 3/4" NPT Thread, 2-Hole, 6mm Wire

HEYCO : M8437GBT-SM

5-Wire Liquid-Tight Cable Gland, 1" NPT Thread, 5-Hole Skinned, 7mm Wire

Up to 5 wire holes fitting PV cable

HEYCO : M3200GAH-SM

1-3 Wire Liquid-Tight Cable Gland, 1/2" NPT Thread, 1-3 Hole, 5-6mm Wire

Accommodates up to 3 PV wires

Downloads [Heyco-Tite General Cordgrips Spec Sheet](#)] [Heyco-Tite UL Listed/Recognized and CSA Certified Liquid Tight Cordgrips for Solar Applications](#)] **HUMMEL 1209120171 HUMMEL 1587121871 HUBBELL SEC50GA]**

Product Attributes

- Dimensions: N/A
- Model: HUMMEL 1209120171 (1-Wire, 1/2" NPT), HEYCO M3200GAJ (2-Wire, 1/2" NPT), HUBBELL SEC50GA : 1-Wire-Large, 1/2" NPT), HEYCO M3234 (1-Wire, 3/4" NPT), HUMMEL 1587121871 (Oval, 1/2" NPT, PGG342X6B (2-Wire, 3/4" NPT), HEYCO M8437GBT-SM (5-Wire, 1" NPT, HEYCO M3200GAH-SM (1-3 Wire, 1/2" NPT)

Product Gallery





