

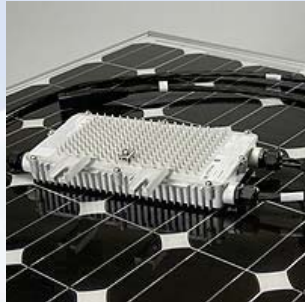


Solar Solutions



Sealcon is successfully selling Hummel Industrial Components to manufacturers and integrators of residential and commercial solar solutions.

Applications: Inverters – PV Boxes - Combiner Boxes – Enclosures - Connectors (for cooling fans)



Enphase Energy Micro-Inverter with 3 Strain Relief Fittings



Nylon 6 Nickel Plated Brass
(Available in EMI)



Custom Enclosure Options Available

Technical Specifications

Strain Relief:

Materials:

Nylon 6: -40°C to 100°C / -40°F to 212°F
Nickel Plated Brass: -40°C to 100°C / -40°F to 212°F

Seal / O-Rings:

Buna-N: -30°C to 120°C / -22°F to 248°F
Viton®: -40°C to 200°C / -40°F to 392°F
Silicone: -60°C to 250°C / -76°F to 482°F
(Silicone ideal for ozone / UV conditions)

- **Flammability Rating:** V0 & Non-Corrosive
- **Liquid Tight Rating:** NEMA 4x & 6 (IP68 / IP69K)
- **Interchangeable Inserts:** Multi-Hole, Romex®, Viton®**, Silicone, Standard & Reduced



For one or more cable entries (space & cost saving)!
For indoor & outdoors / In hot & cold temperatures!

*ROMEX® is a federally registered trademark of Southwire Company
**Viton® is a federally registered trademark of DuPont Dow Elastomer

M16 Circular Connector:

Material: Nickel Plated Brass (EMI Ready!)
Mechanical: Push-Pull & Threaded
Seals: Buna-N: -30°C to 120°C / -22°F to 248°F
Contacts: 3 / 8 / 10 / 15 position Crimp Inserts
Amp Rating: Up to 20 Amp per Contact
Volt Rating: Up to 360 Volts
Liquid Tight Rating: NEMA 4x (IP67)



Your One Stop Solution For Cable & Wire Accessories!