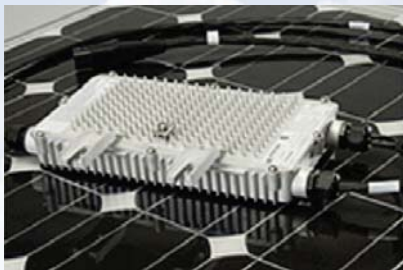




## SEALCON GOES SOLAR

### We're on board - Are you?

Solar energy is one of the **most efficient and affordable renewable energy sources** available today. The **financial and ecological benefits** to using solar energy are abundant, which is why Sealcon has decided to enter the renewable energy arena and offer **durable products** that can withstand the UV-exposure and extreme temperatures needed when building solar energy systems.



#### Liquid Tight Strain Relief Fittings:

- Nickel Plated Brass, Nylon
- V0 rated, NEMA 4x and 6 (IP68 / IP69K)

#### Interchangeable Inserts:

- Multi-Hole
- ROMEX<sup>®\*</sup>
- Viton<sup>®\*\*</sup>
- Silicone
- Standard
- Reduced

Strain Relief and Strain Relief accessories can be used indoors and outdoors in both hot and cold temperatures.

\*ROMEX<sup>®</sup> is a federally registered trademark of Southwire Company  
\*\*Viton<sup>®</sup> is a federally registered trademark of DuPont Dow Elastomer

#### Industrial Enclosures:

- PV & Combiner Boxes
- Polycarbonate, Polyester, ABS, Aluminum, Steel
- Some with UL approval



#### M16 Circular Connectors:

- Nickel Plated Brass
- EMI, Push-Pull, Threaded
- NEMA 4x (IP67)

Sealcon delivers innovative solutions for today's challenging applications. Our **highly trained and friendly sales staff** can assist you in determining what **custom solutions** meet your needs. Our products are **reliable, efficient** and offer **superior performance!**

Metal Enclosure

Plastic Enclosure



**2D/3D CAD Available!**

