

RACO® fittings are the perfect solar solution whether you need to couple, connect, fasten, or ground conduit and cable.

- Fittings are designed to save time on the job
- RACO Liquidtight and Raintight series fittings are UL approved for wet locations
- Insulated throats protect conductors during wire pulling
- Premium set screws provide reliable continuity of ground
- Locknuts won't slip or spin

LIQUIDTIGHT FITTINGS

- Patented split gland-ring prevents pullouts. It is flexible and designed for quick and easy installation.
- All components are reusable – May be disassembled and reused after years of service
- Sealing washer and locknut are included with every connector
- Durable Steel/Malleable Iron construction
- ½" – 4" trade sizes in Straight and 90 degree; ½" – 2" trade sizes in 45 degree
- Suitable for use in Class I, Div 2; Class II, Div 1 & 2; Class III, Div 1 & 2 hazardous locations
- UL Listed E195969; CSA Listed C22.2 #18

DIE CAST ZINC THREADED HUBS

- Wet or dry locations
- For use with threaded Rigid/IMC conduit
- Rugged Die Cast construction
- O-ring seals the assembly providing a raintight seal
- ½" – 4" trade sizes available
- UL Listed E195969; CSA Listed C22.2 #18

RT EMT COMPRESSION CONNECTORS

- RACO EMT Raintight Series connectors and couplings are designed to comply with the requirements of the 2008 NEC 358.42 and 314.15
- Durable all-steel construction with zinc electroplate finish
- Knockout seal and locknut are included with every connector
- No need for special tools or torque wrench for proper installation
- Blue tinted nuts for quick identification
- ½" – 4" trade sizes available
- cULus Listed E195970, C22.2 #18

MALLEABLE IRON GROUNDING BUSHING

- For use with threaded Rigid/IMC conduit
- Insuliner temperature rated at 150°C
- Lay-in and Feed-thru lug styles available
- Dual rated aluminum grounding lugs may be used with copper or aluminum grounding conductors
- Zinc electroplated malleable iron construction
- ½" – 4" trade sizes available
- UL Listed, CSA Listed C22.2 #18
- For use with threaded Rigid/IMC conduit