

TT-911 Sealflux



WATERPROOF PINCH AND SHRINK CONNECTION

- ✓ Cable connector provided with insulation and hot melt adhesive.
- ✓ Insulated, highly conductive and strong connection.
- ✓ Highly resistant to temperature, vibrations, wear and tear, ...
- ✓ Resistant to hydraulic oil, solvents, diesel fuel, petrol, salt water, battery acids, brake fluid,...

Technical Info

- Insulation resistance: Megohms 103.
- Dielectric resistance: 2,5 Kilovolt.
- Chemical resistance: diesel fuel, brake fluid, antifreeze, 5% salt water, motor oil,...
- Solvent resistance: isopropyl alcohol, trichloroethylene, gasoline.
- Constant temperature: from -55°C to 125°C.
- Minimum shrink temperature: 180°C.
- Voltage rating: 600 Volt maximum.
- Shrink ratio: approximately 2:1.
- Electrical properties: disruptive strength 1000 Volt, insulation resistance 103 Megohms.

Packing

TT-911 Sealflux - ring tongue yellow - 6,5mm	832630118
TT-911 Sealflux - ring tongue yellow - 10,5mm	832130118

Product

Characteristics

Insulates and protects electrical connections from mechanical abuse and wire pull-out.

Provides a tough, environment friendly sealed wire connection. Their crimp barrel or terminal, encased in a rugged nylon tubing with a special hot-melt adhesive, resists damage from abrasions and cuts.

Sealflux are colour-coded for easy wire diameter identification, yet they are transparent for the inspection of the finished connection.

Use

Dismantle the cable to +/- 6 mm and place it in the appropriate Sealflux.

Pinch Sealflux mechanically.

Heat up Sealflux isolator with a heat source (such as the Novaflame Multi Torch).