

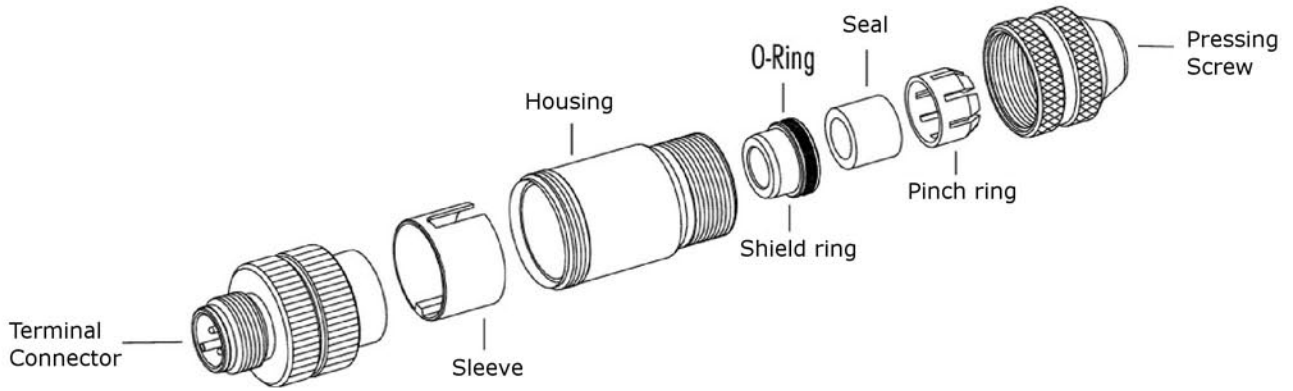


VIDEO
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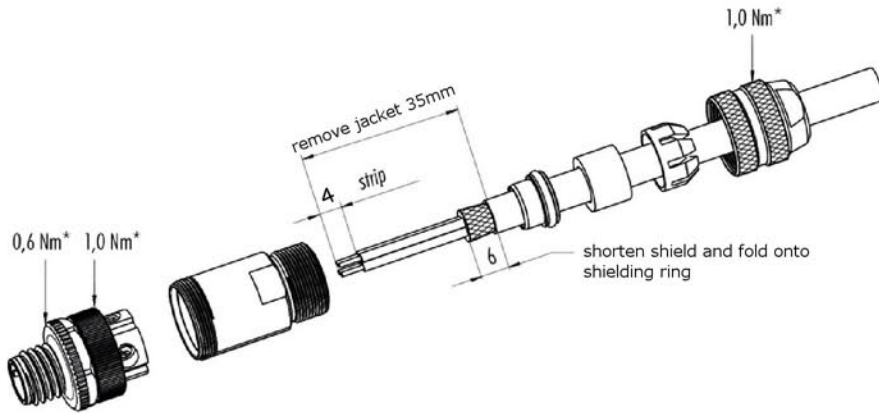
1275 Danner Drive Aurora, Ohio 44202
Tel: 330-562-2622 Fax: 330-562-1999
www.vpi.us

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Exploded View



0,6 Nm* 1,0 Nm*



Housing components can be torqued to spec using torque wrench with 17.5mm (.687 in.) attachment applied to flats on connector housing.

Instruction:

1. Line parts up on cable as shown.
2. Strip cable jacket 35mm. Strip conductors 4mm each, shorten shielding braid to 6mm, and fold back onto shielding ring.
3. Thread single wires through housing and sleeve and secure to connector with screwdriver, binding each wire in place by turning the screw.
4. Place sleeve over screws and screw housing to connector, tighten to 8.85 in. lb.
5. Press shielding ring, seal and pinch ring into place in housing.
6. Screw on pressing screw to secure the cable, tightening to 8.85 in. lb.

* Recommended tightening
.6Nm = 5.31 in.lb.
1Nm = 8.85 in.lb.

