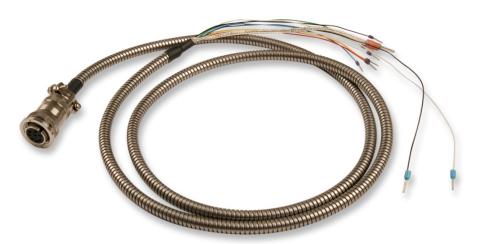


Cable Assemblies For Terwin Extrusion Pressure / Temperature Transducers & Transmitters

Customer Service and Product
Quality Are Our No.1 Priority





Description:

Terwin cable assemblies can be used in conjunction with any of our pressure / temperature transducers or transmitters. Made to order, these items are quickly available in either high temperature Teflon sheaths with Teflon sheathed inner cores (maximum temperature rating 260°C/500°F). We also offer a cheaper PVC equivalent (maximum temperature rating 105°C / 221°F). All cables are offered with stainless steel armouring (conduit) that may be fitted to a section of the assembly or the entire length.

With a variety of connectors available, you may choose whether to have tails on one end or another connector.

Advantages:

- Quality cable, increases the life of your assembly and prevents early system failures.
- ✓ High temperature Teflon cable available as standard.
- ✓ Budget PVC option.
- Stainless steel armouring (conduit) optional.
- Quality connectors fitted as standard.
- Custom cables our speciality.
- Mating connectors available from stock.
- ✓ Interchangeable with most other brand sensors.
- ✓ Quality build.

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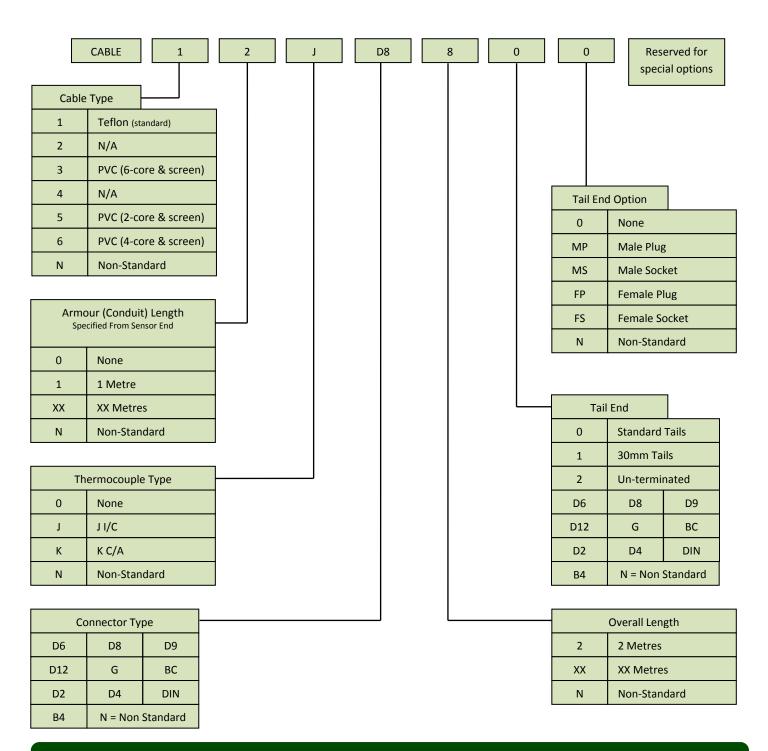


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Cable Assembly Part Numbers:

Example: Terwin 8 metre 8 core & screen cable assembly, including twin type J I/C thermocouple extension leads. The first 2 metres to be fitted with stainless steel armoured and fitted with a D8 strain relief connector on one end and flying tails on the other.



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