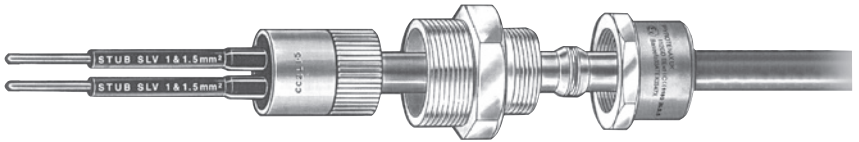




## PYROTENAX

### Important Information

### Cable Termination and Insulation Resistance Testing



The totally inorganic insulant used in the manufacture of nVent PYROTENAX Pyro Mi wiring cables has a self blocking characteristic and can therefore be left unsealed during installation and storage without adverse effects. However, over time, the moisture in the atmosphere may penetrate the insulation typically up to 100mm. Even with this small ingress of moisture, insulation resistance readings may be erroneous and misleading.

#### Resistance testing - Requirements:

Pyro Mi cables are manufactured to BS-EN 60702-1 and have LPCB approval. As such, both ends of the cable must be correctly terminated with a genuine Pyro Mi end seal prior to conducting an insulation resistance test, in accordance with the manufacturers instructions. Failure to terminate both ends of the cable may result in erroneous or misleading resistance readings.

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