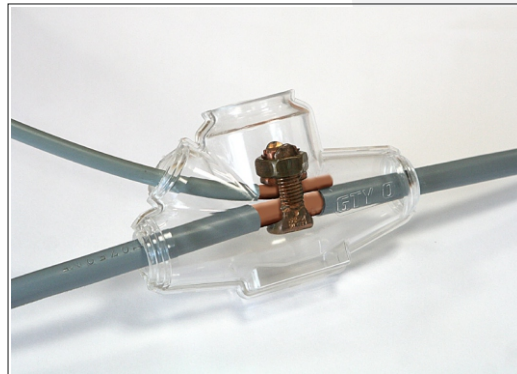


Cathodic Protection Joint (excl. Line Tap Connector)
 Cathodic Protection Joint (incl. Line Tap Connector)

Art.nr. 802010
 Art.nr. 802011



Features:

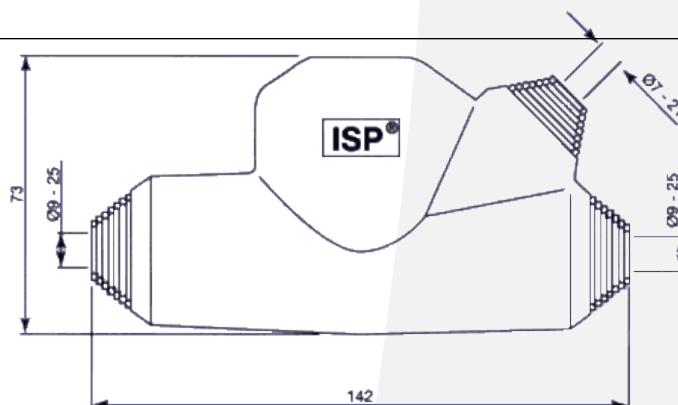
- ISP strong clear plastic mould body with Snaplock connection for a tight seal.
- Stepped cable entry cut off points for all cable diameters.
- Large mould shell enables crimp or split bolt / line tap connectors to be used.

Applications:

- Ideal for single core unarmoured Tee or Branch jointing, rated up to 1kV, above or below ground.
- To suit mains cable single core max size up to 95 sq mm. Branch single core up to 35 sq mm.
- Used on Cathodic Protection applications including pipelines, tanks and buried structures.

Resin sealing compound:

- ISP high quality resin sealing compound has a high resistance to moisture absorption. The resin is mixed in a clear pack and stored in an aluminium protective bag.)
- The long term electrical properties of ISP resin sealing compound result in a more reliable connection without any associated maintenance costs.
- ISP resin sealing compound is suitable for all climate conditions.
- Designed to meet the requirements of BS 7888:1998.
- Specified by leading oil, gas and water companies and consulting engineers.



Subject to change without notice

Version Feb. 2010

Cable joints and accessories • Sealing systems • Customer specific solutions

Cast resin joints

Cable accessories