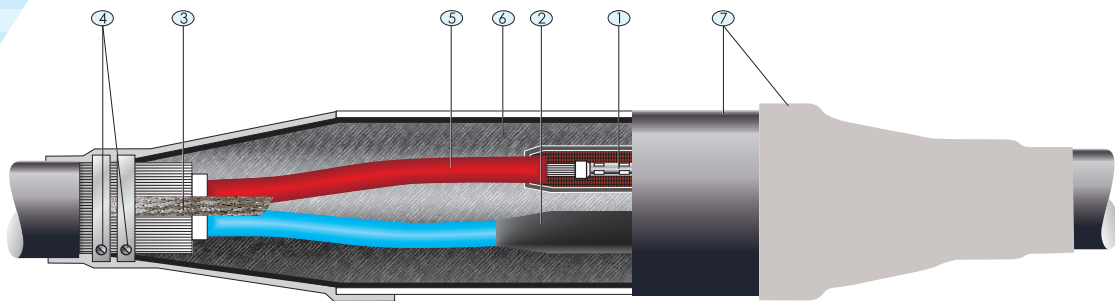




XLT SERIES

Heat Shrinkable Straight Joint For Low Tension PVC/XLPE Cable

1. In-Line Connector
2. Insulation Sleeve
3. Armour Continuity Connection
4. Worm Drive Clamp
5. Cable Insulation
6. G.I. Wire Mesh
7. Outer Jacketing Sleeve



1.1 kV XLPE / PVC Straight Through Joint

In conformance with C 81, VDE 0278 / TAIL I, BS 6346 / 5467, IS 7098 (Part I), IS 1554, IS 694
Type Test Reports Available On Request

Heat Shrinkable Terminations and in-line Joints offer unsurpassed technical superiority for Termination and Jointing of today's High Voltage Cables. Using state-of-the-art polymer manufacturing technology, Densons High Voltage products provide maximum protection against Tracking, Corona Discharge and Dielectric Stress.

All Densons Terminations and Joints exhibit the ability to effectively function under the most stringent operating conditions and are designed & manufactured to fulfil the following criteria:

- Excellent Electrical, Thermal and Mechanical Performance
- Complete Stress Control
- Superior Anti-Tracking capability
- Excellent Resistance to UV and Weathering
- Suitable for Indoor and Outdoor applications

Densons Medium Voltage Terminations are tested according to the Internationally accepted standards of VDE, BS, IEC & IEEE & not only fulfil, but in most cases, exceed the test requirements. These products not only offer a technically better solution, but are designed to ensure they are environment friendly and easy to install. The testing and proven Heat Shrinkable method is secure, safe and simple to use. Whilst cost effective and competitive, Densons High Voltage Products are easily adaptable to cover a broad range of cable sizes.

Quality assurance has always played a major role in the development of Densons products. In the case of High Voltage materials this remains a high priority and is indeed critical. Our state-of-the-art in-house testing facilities and accreditation to the ISO 9001 quality assurance standard, guarantees the performance of our materials and the

ORDERING INFORMATION

CABLE SIZE	INDOOR
Sq. mm	Kit Code
4 x 1.5 - 6	XSSO J - 1
4 x 10 - 16	XSSO J - 2
4 x 25 - 50	XSSO J - 3
4 x 70 - 150	XSSO J - 4
4 x 185 - 400	XSSO J - 5



An ISO 9001 Certified Company

All information contained in this leaflet is believed to be reliable. We advise however that customers should separately evaluate the suitability of our products for their particular application. YPIL gives no guarantee in respect of the accuracy or sufficiency of the information presented & disclaim any liability regarding its use. Our responsibilities are only those listed in our standard Terms and Conditions of Sale of these products.