

YAMUNA DENSON'S Heat Shrink Cable Joints & Terminations
 4 Core up to 1.1 kV for Low Tension **PVC/XLPE/PILC Cable (1.1kV)**
XSE/XSO/PSE/PSO/XSSO/PSSO



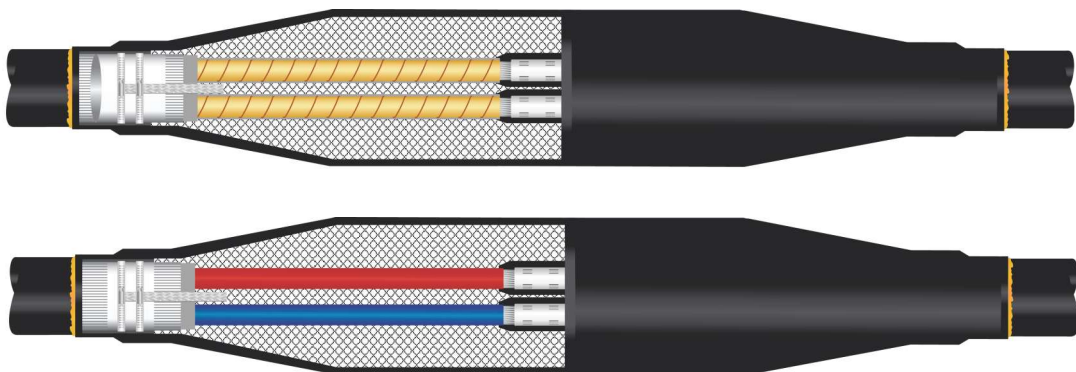
1.1 kV PILC Termination



1.1 kV PVC / XLPE Termination

Features :

- All key inputs are produced in-house
- Corrosion resistant and unlimited shelf life
- In compliance with EN-50393 / IS-13573-1
- Electrolytic grade connectors



Remember



CESI



KEMA



Specifications:

Test Item of Low Tension Heat Shrinkable St. Th. Joint & Termination as per EN-50393 / IS-13573-1

Test	1.1 kV
A.C. Dry Withstand Voltage	4 kV AC
Impulse Voltage Withstand	8 & 20 kV ± Ve 10 Shots

Order Reference for Heat Shrink Terminations Indoor and Outdoor 1.1 kV (for PVC/XLPE/PILC Cable)

1.1 kV, PVC/XLPE Indoor Terminations	Cable Cross Section (mm ²)	Type No.	1.1 kV, PVC/XLPE Outdoor Terminations	Cable Cross Section (mm ²)	Type No.
	4 x 16 - 35	XSE - 01		4 x 16 - 35	XSO - 01
4 x 50 - 95	XSE - 02	4 x 50 - 95	XSO - 02		
4 x 120 - 185	XSE - 03	4 x 120 - 185	XSO - 03		
4 x 225 - 300	XSE - 04	4 x 225 - 300	XSO - 04		
4 x 400 - 500	XSE - 05	4 x 400 - 500	XSO - 05		

1.1kV, PILC Indoor Terminations	Cable Cross Section (mm ²)	Type No.	1.1kV, PILC Outdoor Terminations	Cable Cross Section (mm ²)	Type No.
	4 x 16 - 35	PSE - 01		4 x 16 - 35	PSO - 01
4 x 50 - 95	PSE - 02	4 x 50 - 95	PSO - 02		
4 x 120 - 185	PSE - 03	4 x 120 - 185	PSO - 03		
4 x 225 - 300	PSE - 04	4 x 225 - 300	PSO - 04		
4 x 400 - 500	PSE - 05	4 x 400 - 500	PSO - 05		

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

Order Reference for Heat Shrink Joints 1.1 kV (for PVC/XLPE/PILC Cable)

1.1 kV, PVC/XLPE Straight Through Joints	Cable Cross Section (mm ²)	Type No.	1.1 kV, PILC Straight Through Joints	Cable Cross Section (mm ²)	Type No.
	4 x 1.5 - 6	XSSO - 1		4 x 1.5 - 6	PSSO - 1
4 x 10 - 16	XSSO - 2	4 x 10 - 16	PSSO - 2		
4 x 25 - 50	XSSO - 3	4 x 25 - 50	PSSO - 3		
4 x 70 - 150	XSSO - 4	4 x 70 - 150	PSSO - 4		
4 x 185 - 240	XSSO - 5	4 x 185 - 240	PSSO - 5		
4 X 300 - 400	XSSO - 6	4 X 300 - 400	PSSO - 6		

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