

PSO/E-2236

DENSONS HEAT SHRINKABLE TERMINATIONS UPTO 36 kV

For 3 Core 'H' Type Cable

"The term '**Cold Shrink**' is applied to materials, which are capable of shrinking without raising the material above the ambient temperature of its immediate surroundings. The Cold Shrink Accessories are supplied from the factory in a pre-expanded condition and placed on a removable core. Removing the core when properly positioned over the cables causes shrinking."



In conformance with BS 6480,
IEC 55 (Part I &II), VDE 0255, IS 692

Specifications

TEST	TYPE PSO/E - 2236
A.C. Voltage withstand	Dry: A.C.75 kV / 1 min. Wet A.C. 75 kV / 1 min.
D.C. Voltage withstand	144kV for 30 min.
Impulse Voltage withstand (10+VE & 10-VE Shots)	170 kV 10+VE & 10 - VE Shots

Ordering Information

CABLE SIZE (Sq. mm)	FOR 22 kV INDOOR (Kit Code)
3 x 25 - 50	PSE - 21 Enquiry
3 x 70 - 120	PSE - 22 Enquiry
3 x 150 - 240	PSE - 23 Enquiry
3 x 300 - 400	PSE - 24 Enquiry

CABLE SIZE (Sq. mm)	FOR 22 kV OUTDOOR (Kit Code)
3 x 25 - 50	PSO - 21 Enquiry
3 x 70 - 120	PSO - 22 Enquiry
3 x 150 - 240	PSO - 23 Enquiry
3 x 300 - 400	PSO - 24 Enquiry

CABLE SIZE (Sq. mm)	FOR 33 kV INDOOR (Kit Code)
3 x 35 - 70	PSE - 31 Enquiry
3 x 95 - 150	PSE - 32 Enquiry
3 x 185 - 300	PSE - 33 Enquiry
3 x 400 - 500	PSE - 34 Enquiry

CABLE SIZE (Sq. mm)	FOR 33 kV OUTDOOR (Kit Code)
3 x 35 - 70	PSO - 31 Enquiry
3 x 95 - 150	PSO - 32 Enquiry
3 x 185 - 300	PSO - 33 Enquiry
3 x 400 - 500	PSO - 34 Enquiry