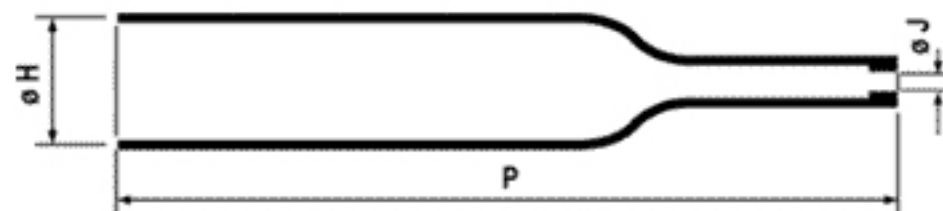


Heat Shrinkable Anti Tracking Straight Boot



All Dimensions Are In mm

Features

- Designed for medium voltage applications upto 36 KV
- Shaped components to meet a variety of configuration requirements
- Continuous operation temperature:-55 °C to 120°C
- Used in protecting cable and upto 36KV against flashover or surges induce during working life in switch gear in and transformer boxes.

TechnicalData

Property	Requirements	TestMethod
Tensile Strength	8N/mm ² (min.)	ASTMD 412, ESI09-13
Elongation	200 % (min)	ASTMD 412, ESI09-13
Heat Aging (500hrs.at120 ⁰ C)		
Tensile Strength	7N/mm ² (min.)	ASTMD 412
Elongation	200%(min.)	ASTMD 412
Cold Temperature Flex(-40 ⁰ C)	Nocracking	ASTMD 2671
Electrical		
Dielectric Strength	10kV/mm (min.)	ASTMD 149, IEC243
Volume Resistivity	1x10 ¹² ohm-cm (min.)	ASTMD 257
Track Resistance	Non-Tracking	ASTMD 2303
Chemical Resistance		
Tensile Strength	7N/mm ² (min.)	ASTMD 412
Elongation	200%(min.)	ASTMD 412

OrderingInformation

Code	Expanded (min.)		Recovered (max.)		Recovered P± 10%	
	Ø H	Ø J	Ø H	Ø J		
DSB - 1	80.0	34.0	32.0	19.0	225.0	Enquiry
DSB - 2	80.0	58.0	32.0	19.0	225.0	Enquiry