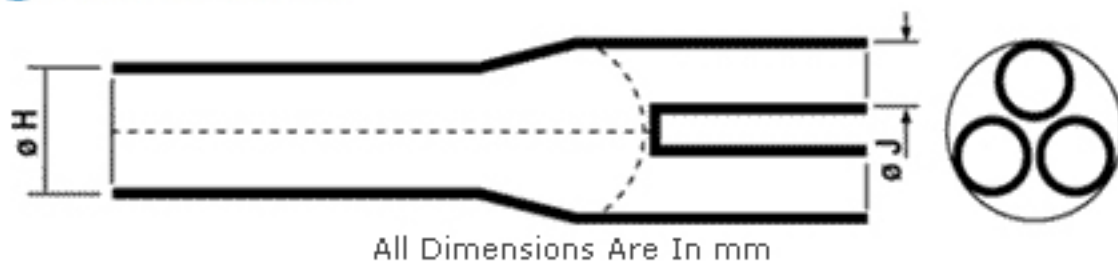


Heat Shrinkable Anti Tracking Breakout



Features

- Designed for medium voltage applications up to 36 KV
- Shaped components to meet a variety of configuration requirements
- Continuous operation temperature: -55° C to 120° C

Technical Data

Property	Requirements	Test Method
Tensile Strength	8N/mm ² (min.)	ASTM D412, ESI 09-13
Elongation	200% (min)	ASTM D412, ESI 09-13
Heat Aging (500 hrs. at 120 ⁰ C)		
Tensile Strength	7N/mm ² (min.)	ASTM D412
Elongation	200% (min.)	ASTM D412
Cold Temperature Flex (-40 ⁰ C)	No cracking	ASTM D2671
Electrical		
Dielectric Strength	10 kV/mm (min.)	ASTM D149, IEC 243
Volume Resistivity	1 x 10 ¹² ohm-cm (min.)	ASTM D257
Track Resistance	Non-Tracking	ASTM D2303
Chemical Resistance		
Tensile Strength	7N/mm ² (min.)	ASTM D412
Elongation	200% (min.)	ASTM D412

Dimension Chart

Code	Expanded		Recovered		
	Ø H (max.)	Ø J(min.)	Ø H (max.)	Ø J(min.)	
DIB - 1330	75	32	30	13	Enquiry
DIB - 2145	100	55	50	21	Enquiry
DIB - 2755	135	64	55	27	Enquiry