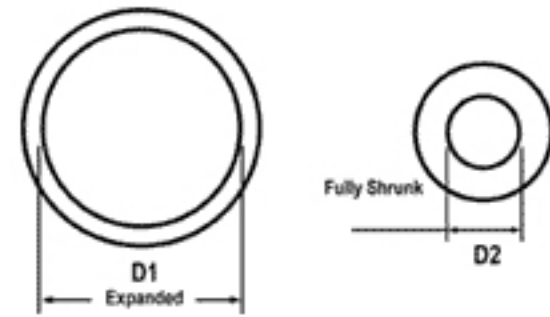


Heat Shrinkable Dual Wall Tubing



Features

- The inner layer is made from insulation material to provide high insulation
- External layer is made from semi-conductive materials to provide electric shielding
- Suitable for applications in power cable joints up to 36 KV
- Minimum shrink temperature: 110 °C
- Minimum fully recovered temperature: 130 °C

Technical Data (for inner layer)

Property	Test Method	Requirements
Tensile strength	ASTM D 2671	8 N/mm ² (min)
Elongation at break	ASTM D 2671	200% (min.)
Water absorption	ISO 62	0.5% (max.)
Volume resistance	IEC 93	10 ¹² Ω .cm (min.)
Dielectric strength	IEC 243	10 KV/mm (min.)

Technical Data (for external layer)

Property	Test Method	Requirements
Tensile strength	ASTM D 638	8 N/mm ² (min)
Elongation at break	ASTM D 638	200% (min.)
Water absorption	ISO 62	0.5% (max.)
Volume resistance	IEC 93	10 ⁴ Ω .cm (max.)

Dimension Chart

Code	After Recovered			
	Ø D1 (max.)	Ø D2 (max.)	Ø T(min.)	
DDWT - 35/12	35	12	6.0	Enquiry
DDWT - 45/15	45	15	6.0	Enquiry
DDWT - 55/18	55	18	6.0	Enquiry
DDWT - 65/25	65	25	6.5	Enquiry
DDWT - 85/30	85	30	6.5	Enquiry
DDWT - 100/38	100	38	6.5	Enquiry
DDWT - 120/45	120	45	7.0	Enquiry
DDWT - 140/50	140	50	7.0	Enquiry