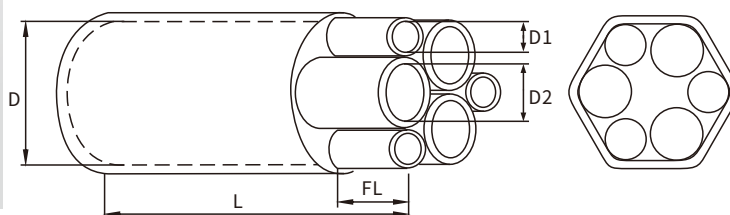


WRSZT6

Heat Shrink 6-Core Breakout



- Made of cross linked polyolefin to provide mechanical protection and strain relief.
- Inner coated with adhesive on the body and the fingers to form a durable watertight seal.
- To provide sealing protection over 6-core cable crutch, such as trailing cable, variable frequency drive cable, telecommunication cables, control cable, etc.
- Shrink temperature: start at 90°C, and fully recovered at 130°C.



Selection Table

Cores	Spec.	As Supplied (mm)				After Recovered		
		Body Diameter(D) Min	Big Finger Diameter(d1) Min	Small Finger Diameter(d2) Min	Full Length (L)(±5)	Body Diameter(D) Max	Big Finger Diameter(d1) Max	Small Finger Diameter(d2) Max
6-cores Breakout	1#	84	30	20	215	41	11	8
	2#	132	55	31	225	53	16	11

Technical Data

Property	Test Method	Standard Value
Tensile Strength	ASTM-D-638	≥ 12MPa
Elongation at Break	ASTM-D-638	≥ 300%
Volume Resistivity	IEC 60093	≥ 1x10 ¹³ Ω.cm
Dielectric Strength	IEC 60243	≥ 15kV/mm
Brittle Temperature	ISO 974	-40°C
Heat Shock	160°C, 4h	No Crack
Water Absorption(23±2)°C 24h	ISO 62	≤ 0.1%
Hardness (Shore A)	ISO 868	≥ 80