

SHOP SMART. SHOP VALUE SHOP differently





MECCA Heatshrink Thin Wall Glued Tube PRE3.2/AFT1 Black 1.22M





Application: Adhesive heatshrink for a wide variety of cable termination, insulation &

protection

Feature: Shrink ratio 3:1

Flame Retardant

UV & Corrosion Resistance

Excellent sealing against water & moisture

Operating Temperature: -45°C to 125°C

Compliance: UL & RoHs

Size & Pack Detail:

Part No.	Before Shrink OD	After Shrink OD	Length
CS-MECCA-HST- TWGL3-1-BK-NZ	3.2mm	1mm	1.22 Meters





Heatshrink Tube Dual Wall with Glued

3:1 Ratio



Technical Specification:

Property	Test Method	Performance
Tensile Strength	ASTM D 2671	≥ 10.4MPa
Elongation at Break	ASTM D 2671	≥ 300%
Tensile Strength (Heat Aged)	UL224 158°C X 168hr	≥ 7.3MPa
Elongation at Break (Heat Aged)	UL224 158°C X 168hr	≥ 200%
Flammability	ASTM D2671B	Self Extinguish within 30s
Dielectric Strength	IEC243	≥ 15KV/mm
Volume Resistivity	ASTM D876	≥ 10^14 Ω.cm
	Hot Melt Adhesive Property	
Water Absorption	ASTM D570	< 0.5%
Sofening Point	ASTM E28	90 ± 5 °C
Strength of Pearing (PE)	ASTM D1000	80N/25mm
Strength of Pearing (AL)	ASTM D1000	120N/25mm





