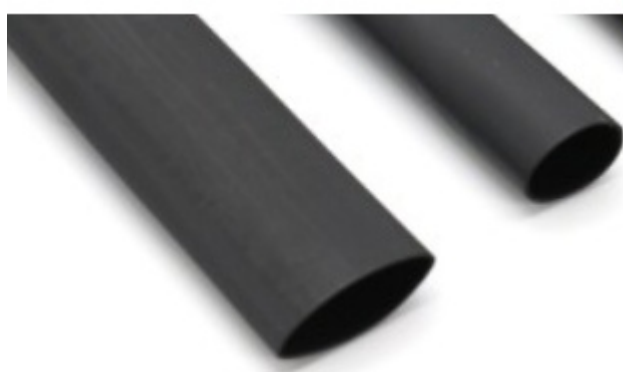





FICHA TÉCNICA: TUBO TERMORRETRÁCTIL POLIOLEFINA PARED FINA 2:1 SIN ADHESIVO



REFERENCIA-TRPF150- medida – color

-   
- 2 : 1 shrink ratio
- Temperature Continuous: -55 ~150°C
- Fully shrink temperature: 120~135°C
- Good resistance to common fluids and solvents
- Flame retardant.
- UL approved
- RoHS compliant
- Flame retardant

Property	Test method	Standard
Tensile strenght (MPa)	ASTM D2671	≥10.4
Ultimate Elongation (%)	ASTM D2671	≥200
Tensile strength after heat aged (MPa)	180°C x 168h	≥7.3
Ultimate Elongation after heat aged (%)	180°C x 168h	≥100
Longitudinal change (%)	ASTM D2671	-5%~+5%
Flammability	ASTM D2671 C method	VW-1
Voltage withstand	UL 224, 2500V, 60s	No breakdown
Heat shock	UL 224 250°C x 4hrs	No cracks, flowing or dripping
Dielectric strength(KV/mm)	ASTM D 149	≥15
Volume resistivity (Ω.cm)	ASTM D 876	≥10 ¹⁴