

FICHA TECNICA:**TUBO TERMORRETRÁCTIL POLIOLEFINA PARED MEDIA
SIN ADHESIVO**

CONTRACCION 3:1

**REFERENCIA:** TRPM-S/A - medida

- Temperatura trabajo: $-45^{\circ}\text{C} \sim 110^{\circ}\text{C}$
- Temperatura contracción: $125^{\circ}\text{C} \sim 200^{\circ}\text{C}$
- Radio de contracción: 3:1
- Excelente resistencia a la abrasión.
- Tension nominal: 600V.

Property	Test method	Standard
Tensile strength	ASMT D2671	$\geq 12\text{Mpa}$
Elongation	ASMT D2671	$\geq 300\%$
Tensile Strength After Aging	UL224 158°Cx168h	$\geq 8.4\text{Mpa}$
Elongation at Break After Aging	UL224 158°Cx168h	$\geq 200\%$
Longitudinal Shrink Ratio	UL 224	$\leq \pm 10\%$
Dielectric strength	IEC 60243	$\geq 20\text{ kV/mm}$
Volume Resistance	IEC 60093	$\geq 1 \times 10^{14} \Omega \cdot \text{cm}$
Operation Temperature	$-45^{\circ}\text{C} \sim 110^{\circ}\text{C}$	
Shrink Temperature	$125^{\circ}\text{C} \sim 200^{\circ}\text{C}$	
Rated Voltage	600V	
Environmental Standard	ROHS Compliant	