



DISCAMP

DISCAMP ARGENTINA S.R.L.
 Lisandro de la Torre 1294
 C1440ECN C. de Buenos Aires | Argentina
 Tel/Fax: (54 11) 4687-5261 / 4687-7574
 info@discamp.com | www.discamp.com



HEAT-SHRINK TUBING FOR CATV

SPECIAL FEATURES

- *Its fast and simple installation allows a clean and easy re-entry of the connector.
- *Its high-performance adhesive provides an absolute waterproof encapsulation.
- *It has excellent flexibility and insulation.

USES

Excellent cable protection, which fits cable TV network industry.

KEY SPECIFICATIONS

- *Operating temperature range: -55 ~ 125
- *Minimum shrink temperature: 120
- *Shrink ratio: 67% or more in radial direction

Characteristics		Test Methods	Values	
Physical	Density	ASTM D-792	MAX. 1.20gr/cm ³ @23°C	
	Unaged	Extensible force	ASTM D-412	MIN. 1.06kgf/mm ²
		Elongation		MIN. 300%
	Aged	Extensible force	ASTM D-412 150°C/168hrs	MIN. 0.8kgf/mm ²
		Elongation		MIN. 200%
	Heat shock		ASTM D-2671	No cracks @225°Cx4hrs
	Adhesive layer force	Polyethylene	ASTM D-1000	110N/25mm
Aluminum		80N/25mm		
Low temperature flexibility		ASTM D-2671	No cracks @ -55°Cx4hrs	
Electrical	Dielectric force	ASTM D-149	MIN 13.8kv/mm	
	Volume resistance	ASTM D-257	MIN. 1 X 10 ¹⁴ Ω-cm	
Chemical	Water absorption	ASTM D-570 23°C /24 hrs	MAX 0.1%	
	Water penetration	50°C x 14 days	No penetration	



DISCAMP

DISCAMP ARGENTINA S.R.L.
Lisandro de la Torre 1294
C1440ECN C. de Buenos Aires | Argentina
Tel/Fax: (54 11) 4687-5261 / 4687-7574
info@discamp.com | www.discamp.com



PRODUCT DIMENSIONS

Diameter (mm)	Inner Diameter (mm)		Wall Thickness (mm)		Standard Length (Meters)
	As provided (MIN)	After Recovery (MAX)	As provided (NOM)	After Recovery	
33	33	9.0	1.0	2.7	1.2
43	43	13.0	1.1	3.8	1.2