



ELCOCAP M10

CABLE END CAPS

CAPUCHONES

General Features

Heat shrinkable cable end cap in X-linked polyolefin with adhesive coating. Suitable for power or telecom cable end sealing.

Características Generales

Capuchones termocontraíbles en poliolefina reticulada con adhesivo interno. Utilizado en el sellado de las puntas de cables de energía o telefónicos.



FEATURES	VALUE*	UNIT	STANDARD
Density	0,95 ÷ 1,35	g / cm ³	ASTM D 792
Tensile Strength	> 12	N / mm ² (MPA)	ASTM D 638
Ultimate Elongation	> 350	%	ASTM D 638
Water Absorption	< 0,5	%	ASTM D 570
Dielectric Strength	> 12	KV / mm	ASTM D 149
Volume Resistivity	1 x 10 E14	Ohm / cm	ASTM D 257
Continuous Temperature Range	- 40 ÷ 100	°C	IEC 216
Shrink Temperature	120 ÷ 140	°C	IEC 216
Heat Shock (225°C)	No Damage	-	ASTM D 2671

* Typical values

Type	EXPANDED/ Recovered D / d (mm)	Expanded H (mm)	Recovered T** (mm)	Quantity per box (pcs)	 COLOURS Black
ELCOCAP M10 12/5	12 / 5	40	1,2	1500	
ELCOCAP M10 20/9	20 / 9	55	2,5	1000	
ELCOCAP M10 35/15	35 / 15	90	3,0	350	
ELCOCAP M10 55/25	55 / 25	100	3,5	100	
ELCOCAP M10 75/40	75 / 40	120	3,5	100	
ELCOCAP M10 100/45	100 / 45	140	4,0	50	
ELCOCAP M10 120/60	120 / 60	150	4,0	50	

** Free recovered