

# HEAT SHRINKABLE SHAPES MOLDES TERMOCONTRAIBLES

ICT

NO TRACKING RAIN SHEDS

CAMPANAS ANTICAMINO



## General Features

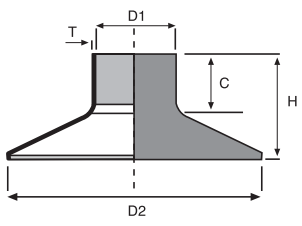

No tracking red, heat shrinkable rain shed, including internal hot-melt adhesive. Suitable to increase external creepage length in power cable terminations.

## Características Generales

Campanas termocontraibles anticamino rojas, con adhesivo interno. Utilizadas para incrementar la distancia de dispersion exterior, en terminaciones para cables de energía de media tensión.

FEATURES	RESULTS*	STANDARD
Continuous Temperature Range	-40 °C ÷ +105 °C	-
Heat Shock (225°C)	No damage	ASTM D 2671-98
Tensile Strength	≥ 8 MPa	ASTM D 638-98
Elongation at break	≥ 200%	ASTM D 638-98
Longitudinal Change	≤ 10%	ASTM D 2671-98
Density	1,2 g / cm <sup>3</sup>	ASTM D 792-98
Water Absorption	≤ 0,3%	ISO 62-86
Dielectric Strength	≥ 20 kV / mm	ASTM D 149-97a
Volume Resistivity	> 1x10 <sup>14</sup> Ω cm	ASTM D 257-98
Comparative Track Index	2 A 2,5	IEC 60587-84
Permittivity ( εr)	≤ 3	ASTM D 150-98
Fungi Resistance	No growth	ASTM G 21-96
"	"	ASTM D 638-98

\* Typical values

Type	EXPANDED			Recovered					
	D1 (mm)	D2 (mm)	T (mm)	D1 (mm)	D2 (mm)	H (mm)	T** (mm)	C (mm)	
ICT 1	40	93	1,5	14	93	50	3	28	<b>COLOURS</b> Red 
ICT 2	54	115	1,5	20	115	55	3,5	28	
ICT 3	74	135	1,5	32	135	60	3,5	28	

\*\* Free recovered

