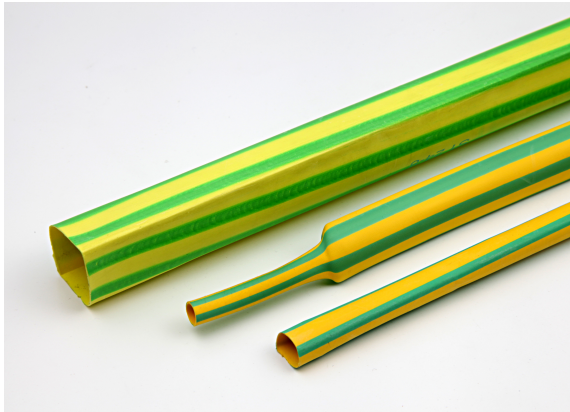


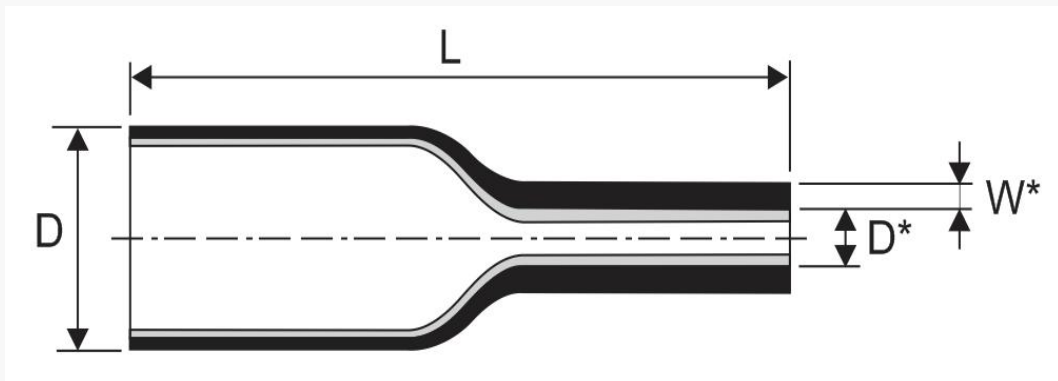
Thin wall heat shrink tube Green/Yellow 2:1



Electrical isolation Cable protection Bundling Identification

Features

- Polyolefine crosslinked
- Fast recovery
- Shrink temperature 70°C till 100°C
- Continuous temperature range from -55°C till +125°C
- Good resistance against UV and chemicals
- Corrosion resistant
- Flame retardant
- Flexible
- Cadmium free
- Other colours on request: red, blue, yellow, green, white



Thin wall heat shrink tube Green/Yellow 2:1

Specifications

Material	Polyolefine	
Shrink temperature	70°C till 100°C	
Continuous temperature range	-55°C till +125°C	
Dielectric strength	≥ 20 kV/mm	IEC 243
Volume resistivity	> 1 x 10 ¹⁴ ohm cm	IEC 93
Tensile strength	≥ 14 Mpa	ASTM D 638-98
Elongation at break	≥ 400%	ASTM D 638-98
Longitudinal change	≤ 5%	UL 224

Thin wall heat shrink tube Green/Yellow 2:1

Products

Art.nr.	Product Name	Diameter before shrink (mm)	Diameter after shrinkage (mm)	Wall thickness after shrink (mm)	Colour	Order unit
8.100300.11 UK	Shrink tube TW green/yellow 3,2-1,6	3,2	1,6	0,43	green/yellow	200m roll
8.100500.11 UK	Shrink tube TW green/yellow 6,4-3,2	6,4	3,2	0,56	green/yellow	150m roll
8.100700.11 UK	Shrink tube TW green/yellow 12,7-6,4	12,7	6,4	0,56	green/yellow	50m roll
8.100800.11 UK	Shrink tube TW green/yellow 19,0-9,5	19,0	9,5	0,69	green/yellow	50m roll