Thin Wall Heatshrink Tubing 13mm x 1.2m
No Glue



Description

Thin wall 2/1 heatshrink tubing without adhesive.

Application

For general and specific applications in the following areas: electrical insulation, marking and identification, protection (mechanical against corrosion), management and maintenance of wires.

Design Specifications



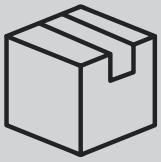
- Thin wall, 2/1 shrinkage in length 1.2 meter.
- Heatshrink tubing in flexible flame retardant polyolefin (except clear).
- Working temperature: -45°C to +125°C (clear is -45°C to +105°C).
- Shrink temperature: 120°C (clear is 105°C).
- Dielectric strength (IEC 243): 15kV/mm.
- Tensile strength: 10.4Mpa.
- Rate voltage: 600V.
- Self-extinguishing in accordance with UL224 (except clear).

General Information

Part No.	Wall ø Before Shrinking (mm)	Wall ø After Shrinking (mm)	Length (mm)	Tensile Strength (daN)	Colour
HAMHSTW1365BK	13	6.5	1200	104	Black
HAMHSTW1365BL	13	6.5	1200	104	Blue
HAMHSTW1365CL	13	6.5	1200	104	Clear
HAMHSTW1365GR	13	6.5	1200	104	Green
HAMHSTW1365GRYE	13	6.5	1200	104	Green/Yellow
HAMHSTW1365RD	13	6.5	1200	104	Red
HAMHSTW1365WH	13	6.5	1200	104	White

Logistic Information

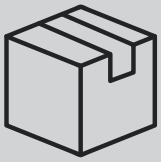
Individual Packaging



x1

No Packaging
Heigth (cm): 0.65
Width (cm): 120
Depth (cm): 2
Net Weigth (kg): 0.02
Gross Weight (kg): 0.02

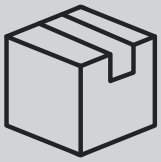
Inner Box Packaging



x10

Bag
Heigth (cm): 9.8
Width (cm): 120
Depth (cm): 2
Net Weigth (kg): 0.19
Gross Weight (kg): 0.21

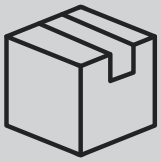
Outer Box Packaging



x250

Carton Box
Heigth (cm): 16
Width (cm): 130
Depth (cm): 20
Net Weigth (kg): 6.3
Gross Weight (kg): 6.8

Outer Box Packaging 2



x7000

Pallet
Heigth (cm): 115
Width (cm): 130
Depth (cm): 80
Net Weigth (kg): 175
Gross Weight (kg): 189