Thin Wall Heatshrink Tubing 5mm 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



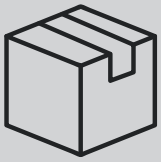
- Thin wall, 2/1 shrinkage in length 1.2 meter.
- Heatshrink tubing in flexible flame retardant polyolefin (except clear).
- Working temperature: -45°C to +125°C (clear is -45°C to +105°C).
- Shrink temperature: 120°C (clear is 105°C).
- Dielectric strength (IEC 243): 15kV/mm.
- Tensile strength: 10.4Mpa.
- 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
HAMHSTW525BK	5	2.5	1200	104	Black
HAMHSTW525BL	5	2.5	1200	104	Blue
HAMHSTW525CL	5	2.5	1200	104	Clear
HAMHSTW525GR	5	2.5	1200	104	Green
HAMHSTW525GRYE	5	2.5	1200	104	Green/Yellow
HAMHSTW525RD	5	2.5	1200	104	Red
HAMHSTW525WH	5	2.5	1200	104	White

Logistic Information

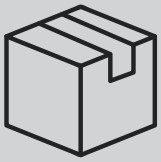
Individual Packaging



x1

No Packaging
Heigth (cm): 0.5
Width (cm): 120
Depth (cm): 0.5
Net Weigth (kg): 0.01
Gross Weight (kg): 0.01

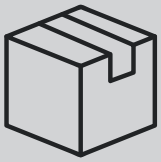
Inner Box Packaging



x10

Bag
Heigth (cm): 3.8
Width (cm): 120
Depth (cm): 0.8
Net Weigth (kg): 0.05
Gross Weight (kg): 0.07

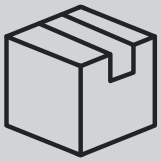
Outer Box Packaging



x300

Carton Box
Heigth (cm): 8
Width (cm): 130
Depth (cm): 20
Net Weigth (kg): 3
Gross Weight (kg): 3.6

Outer Box Packaging 2



x16800

Pallet
Heigth (cm): 115
Width (cm): 130
Depth (cm): 80
Net Weigth (kg): 168
Gross Weight (kg): 201.6