

3M HSR-3000 Heat Shrink Tubing thin walled on a roll



HSR-3000 heat shrink tubing is colour coded for quick visual identification of the wire.

This halogen-free, heavy-wall tubing is used as a heat-shrinkable electrical insulator on cable splices and terminations.

The tubing has a 3:1 shrinkage, is mechanically strong, easily printable and cold resistant.

It is ideal for coating lightweight cable harnesses, marking and bundling wires, and packaging components.

It is temperature resistant from -55 to 135 degrees and complies with RoHS 2011/65/EU.

Balanced electrical, physical and chemical properties for various industrial applications

Provides protection against shrinkage and deformation of wires, solder joints, terminals and connections

Suitable for coating lightweight cable harnesses, marking and bundling wires, packaging components

Made from flexible polyolefin

Can withstand temperatures from -55 to +135°C

Halogen free for 600 V applications

Description	Article
HSR-3000 Heat Shrink Tubing Black, 3/1 mm, 10 m, Dispenser box	11965375
HSR-3000 Heat Shrink Tubing Black, 6/2 mm, 10 m, Dispenser box	11965383
HSR-3000 Heat Shrink Tubing Black, 9/3 mm, 7 m, Dispenser box	11965392

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