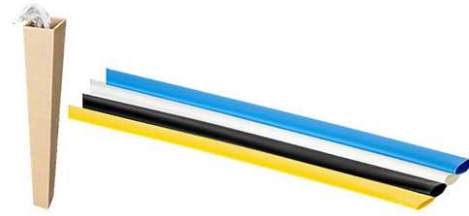




HSTPCL20004FPK5, Thin Wall Polyolefin Heat Shrink Tubing, Clear, 5 pieces, 4 Foot Lengths, 2" ID

By Burndy
Catalog # [HSTPCL20004FPK5](#)



Thin Wall Heat Shrink Tubing is made of flexible, cross-linked polyolefin. 2:1 shrink ratio for faster shrink recovery, ideal for industrial and automotive applications as well as covering copper and aluminum tubular connectors. Rated to 600 Volts, resistant to common fluids and solvents. Shrink temperature of 90°C. -55°C to +135°C (-67°F to +275°F) Continuous Operating Temperature.

Features

- Ideal for industrial and automotive applications as well as covering copper and aluminum tubular connectors
- Provides mechanical protection for terminal strain relief and wire bonding
- 2:1 shrink ratio for faster shrink recovery
- Continuous Operating Temperature: -55°C to 135°C (-67°F to 275°F)
- Shrink temperature of 90°C
- Resistant to common fluids and solvents

General

Color	Clear
Material	Cross-linked Polyolefin
UPC	621945697287

Logistics

Carton Quantity 1

Product Assets

[Catalogs - Full Line BURNDY Catalog](#)
[Literature - Distributor Promotion: HS-TP Thin Wall Polyolefin Heat Shrink Expires 12-31-2023](#)



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