



A division of CSA Technical Solutions, LLC
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www.BuyHeatShrink.com

Hot Melt Tape For Heat Shrinkable Tubing

Traditionally, PVC heat shrink tubing is not available with an adhesive lining. Engineers and assemblers have had to use hot melt glue guns and messy two-part epoxies to waterproof PVC heat shrink tubing. With a thickness up to 1/3 the thickness of the adhesive layer in adhesive lined heat shrink, you can have a true thin walled adhesive lined heat shrink. Just simply wrap our adhesive lined heat shrinkable tape around your wire in an overlapping spiral fashion, like you would normal electrical tape. Slide your heat shrink tubing over the wire and shrink the tubing using our economical VT-1100 shrink wrap heat gun. The adhesive will melt when the heat is applied and solidify when cooled. Now you have a waterproof seal! The minimum melting point of the hot melt adhesive is 95°C (204°F).

Features:

- Hot-melt adhesive provides excellent bonding to plastic and metals and various types of heat shrink tubing; including Polyolefin and PVC.
- Forms pressure-tight and waterproof seal to communications, power cables and most electrical wires and cables
- Melt temperature of 95°C
- Continuous use temperature of -50°C to +105°C
- 0.25mm thick (0.010")
- 1 inch wide
- Adhesive lining will prevent moisture penetration, allowing for long term storage of cable

Dimensions

Part Number	Feet
HMTAPE-165	165 FT/Spool
HMTAPE-15	15 FT/Spool