

**Professionally approved products.**

## Datasheet

# TE Connectivity 9mm Transparent Adhesive Lined Heat Shrink Tubing 6:1, 1.2m Length

RS Stock 364-2528



## Specification

### Applications

PTCM is a flexible, heat-shrinkable, dual wall tubing with an integrally bonded meltable adhesive liner. PTCM offers outstanding mechanical and environmental protection to wire splices and terminals and is used for moisture proof encapsulation of a wide variety of components. In particular, it adheres well to PVC. With an impressive 6:1 expansion ratio, one

product can protect and insulate a wide range of applications. PTCM also offers exceptional clarity for protection of substrates that may need to be inspected during service.

### Installation

Minimum shrink temperature: 60°C [140°F]

Minimum full recovery temperature: 80°C [176°F]

### Operating Temperature Range

-40°C to 85°C  
[-40°F to 185°F]

## Very High-Shrink-Ratio, Dual Wall, Flexible Heat-Shrinkable Tubing

### Product Facts

- 6:1 shrink ratio
- Exceptional abrasion and cut through resistance
- Low shrink temperature for rapid installation
- Excellent mechanical strength
- RoHS compliant

