



TAPE, VINYL ELECTRICAL 160 TEMFLEX, WHITE, 18mm x 20m



Quick Overview

3M™ Temflex™ 160 General Use Vinyl Electrical Tape
18mm x 20m x 0.15mm - White

Features

3M™ Temflex™ Vinyl Electrical Tape 160 is a multi-purpose, general use grade, nominal 0.15 mm thick electrical insulating tape composed of an elastic vinyl (PVC) film backing coated on one side with a non-corrosive, pressure-sensitive adhesive.

Features & Benefits

- General purpose vinyl tape
- Great for less demanding indoor applications
- Conformable
- Suitable for ambient indoor uses
- Basic electrical and hardware application: phase identification; colour coding; harnessing

Specifications

- Temperature Resistance (UL510): 0°C - 80°C
- Temperature Resistance (CSA C22.2 No.197): -10°C - 80°C
- Thickness: 0.15mm
- Flame retardant to UL510
- Elongation (%): 220
- Adhesion to Steel (N/10mm): 2.4
- Adhesion to Backing (N/10mm): 2.4
- Dielectric Strength (kV/mil): 1.2

Certifications

- UL510: Suitable as primary insulation on applications up to 600V at max temperature of 80°C and min temperature of 0°C on joints and splices in wires and cables in accordance with NFPA 70, National Electrical Code

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Page 1


- CSA C22.2 No.197: Suitable as primary insulation on applications up to 1000V at max temperature of 80°C and min temperature of -10°C on joints and splices in wires and cables in accordance with Canadian Electrical Code, Part 1

Details

Part No.	3M160-WH
Brand	3M
Unit Of Measure	Roll
Vendor Part Number	160-WH
Compendium Page #	425
Colour	White
Dimensions	0.15mm x 18mm x 20m

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Page 2