

# Tape and Sealant

## Electrical Tape

**3M Scotch™ 35 Color Coding Tape**, a 7 mil thick electrical tape, stretches to conform to virtually any shape. Abrasion and weather-resistant, excellent mechanical and electrical insulation properties. Wraps smoothly and holds tight over a wide temperature range.



**3M Scotch™ Super 33+** premium grade all-weather vinyl electrical insulating tape is conformable for cold weather applications to 0°F (-18°C), and is designed to perform in a continuous temperature environment up to 220°F (105°C). Aggressive adhesive and elastic backing conform to irregular surfaces for moisture-tight electrical and mechanical protection, and provides flexibility and easy handling.



**3M Temflex™ 1700** black vinyl tape is the economical solution for less demanding indoor jobs. Flame retardant, weather resistant. Suitable for use up to 600V and up to 176°F (80°C). Temflex 1700 provides excellent mechanical protection with minimum bulk.



**3M Scotch™ Super 88** is a black, 8.5 mil heavy duty premium grade all-weather vinyl electrical insulating tape. Conformable for cold weather application down to -18°C, and performs continuously in -40°C to 105°C. Excellent resistance to abrasion, moisture, alkalis, acids, corrosion and ultraviolet exposure.



**3M Scotch™ 88T** 8.5 mil all-weather telephone vinyl plastic tape is suitable for inside or outside applications, taping end caps, wrapping for abrasion protection, and temporarily securing. Designed for temperatures from 0°F (-18°C) to 220°F (105°C). Stocked in 3/4" and 1 1/2" widths.



**ORDER ONLINE**

### Color Coding Tape

3/4" x 66' x .007"  
19mm x 20.1m x .177mm

Part Number	Color
35-WHITE	White
35-GREEN	Green
35-GRAY	Gray
35-RED	Red
35-VIOLET	Violet
35-BLUE	Blue
35-ORANGE	Orange
35-BROWN	Brown
35-YELLOW	Yellow

### Super 33+

3/4" x 66' x .007"  
19mm x 20.1m x .177mm

**Part Number** Super33+

### Temflex™ 1700

3/4" x 60' x .0085"  
19mm x 18m x .021mm

**Part Number** 1700

### Super 88

3/4" x 60' x .0085"  
19mm x 18m x .021mm

**Part Number** Super88

### 88T

3/4" x 44' x .0085"  
19mm x 13.4m x .021mm

**Part Number** 88T

1 1/2" x 44' x .0085"  
38mm x 13.4m x .021mm

**Part Number** 88T-1.5

## Splicing Tape and Sealants

ORDER ONLINE

**Wrap 'N Seal Self-Fusing Silicone Tape** self fuses and cures in 24 hours to form a permanent, moisture-tight seal. Ideal for high temperature and marine use.

- Has no adhesive lining, applying cleanly with no sticky residue
- Center ridge acts as a wrapping guide for a uniform application

 -65°C TO 260°C



### Wrap 'N Seal Tape

1" x 20'  
25.4mm x 6.1m

Part Number	Color
SW-BLK	Black
SW-WHT	White
SW-GRN	Green
SW-GRY	Gray
SW-RED	Red
SW-GLO	Glow in the Dark
SW-BLU	Blue
SW-ORG	Orange
SW-CLR	Clear
SW-YEL	Yellow

**3M Temflex™ 2155 Rubber Splicing Tape** is a conformable self-fusing rubber electrical insulating tape, designed for low voltage electrical insulating and moisture sealing applications. For use up to 600 volts and up to 176°F (80°C).

 0°C TO 80°C  



### Temflex™ 2155

1 1/2" x 22'  
38.1mm x 6.7m

Part Number 2155

**Scotch 130C Linerless Rubber Splicing Tape** is a highly conformable, linerless Ethylene Propylene Rubber (EPR), high-voltage insulating tape that provides excellent thermal dissipation of splice heat. This tape is rated up to 194°F (90°C) continuous operating temperatures and short term 266°F (130°C) overload service.

 90°C CONTINUOUS, 130°C OVERLOAD 



### 130C Splicing Tape

1 1/2" x 30'  
38.1mm x 9.14m

Part Number 130C-1.5

3/4" x 30'  
19.0mm x 9.14m

Part Number 130C-34

**Canusa® CTSB-2 Rubber Based Sealant Tape** is specially designed for use with heat shrink tubing. This nonconductive material softens to fill voids, remains flexible over time, provides a superior waterproof seal, and provides excellent adhesion to PVC, PE, and steel.

 -30°C TO 85°C



### CTSB-2 Sealant Tape

2" x 25'  
50.8mm x 7.62m

Part Number CTSB-2

**Canusa® CTSG-1 Sealant Tape** is a crosslinked, gray butyl tape suitable for continuous high temperature applications. This nonconductive material environmentally seals areas and tubing, smooths transitions and protects sharp edges, and is resistant to common fluids and solvents.

 -30°C TO 105°C



### CTSG-1 Sealant Tape

1" x 25'  
25.4mm x 7.62m

Part Number CTSG-1