# StrongHold<sup>™</sup> Electrical PVC Vinyl Tape Full Line Offering

With over 25 varieties of tape designed for insulating, bundling and identifying in various indoor/outdoor environments, we are confident that we have all your application needs covered. StrongHold<sup>™</sup> Offerings are committed to providing the contractor with Reliable, Convenient, Economical products to support their installations.

Suitable for primary insulation and splicing up to 600V and can be used as protective jacketing. Our offering protects against an array of abrasive and corrosive materials offering quality adhesion properties as well as resistance to UV rays and cold weather.

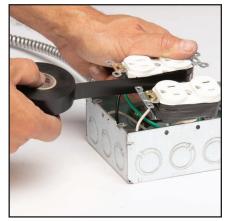


Tape Grade	Temperature Rating	Breaking Strength	Adhesion to Backing	Elongation
<b>Heavy Duty</b> ST88	Hot: 221°F (105°C) Cold: O°F (-18°C)	38 N/cm TYP	2.2 N/cm TYP	300% TYP
Professional Grade ST43 & ST35	Hot: 221°F (105°C) Cold: O°F (-18°C)	30 N/cm TYP	2.2 N/cm TYP	260% TYP
General Purpose ST14, ST15 & ST17	Hot: 176°F (80°C) Cold: 14°F (-10°C)	25 N/cm TYP	1.6~1.8 N/cm TYP	200% TYP

NOTE: N/cm refers to Newton per centimeter. TYP refers to typical value.







## StrongHold<sup>™</sup> Heavy Duty Tape Offering

Vinyl Electrical Tapes	Product Description/Applications	Thickness	Low and Max Temperatures	Roll Size
ST88	Heavy Duty grade that offers easy application for high level performance over a ranger of temperatures with protection against UV rays, abrasion, water, oil and other corrosive chemicals. Suitable for primary insulation for splicing up to 600V and can be used as protective jacketing.	8.5 mil 8.5 mil 8.5 mil 8.5 mil	0°F to 211°F -18°C to 105°C	0.75" x 0.0085" x 66' 1.0" x 0.0085" x 108' 1.5" x 0.0085" x 66' 2.0" x 0.0085" x 66'

#### Heavy Duty Electrical PVC Vinyl Tape Offering

StrongHold <sup>™</sup> Part Numbers	UPC Code	Case Quantity	Color	Thickness	Dimension
ST88-075-66BK	613056580367	100	Black	8.5 mil	0.75" x 0.0085" x 66'
ST88-100-66BK	613056732414	80	Black	8.5 mil	1.0" x 0.0085" x 66'
ST88-150-66BK	613056732421	100	Black	8.5 mil	1.5" x 0.0085" x 66'
ST88-200-66BK	613056732438	40	Black	8.5 mil	2.0" x 0.0085" x 66'

## $\textbf{StrongHold}^{\tiny \textsf{M}} \textbf{ Professional Grade Tape Offering}$

Vinyl Electrical Tapes	Product Description/Applications	Thickness	Color	Roll Size
ST43	Pressure sensitive vinyl electrical tape that offers high abrasion resistance with easy application over a range of temperatures. Flame retardant as well as cold resistant, suitable for primary insulation for splicing up to 600V and can be used as protective jacketing.	7 mil	Black	0.75" x 0.007" x 66'
ST35	Available in nine colors for color coding, excellent elasticity and insulating properties. Professional grade designed to handle range of temperatures with protection against abrasion, water, oil and other corrosive chemical. Suitable for primary insulation for splicing up to 600V and can be used as protective jacketing.	7 mil	White Red Blue Yellow Brown Orange Green Gray Violet	0.75" x 0.007" x 66'

## Professional Grade Electrical PVC Vinyl Tape Offering

StrongHold <sup>™</sup> Part Numbers	UPC Code	Case Quantity	Color	Thickness	Dimension
ST35-075-66BU	613056580343	20	Blue	7 mil	0.75" x 0.007" x 66'
ST35-075-66BR	613056715868	20	Brown	7 mil	0.75" x 0.007" x 66'
ST35-075-66GY	613056732353	20	Gray	7 mil	0.75" x 0.007" x 66'
ST35-075-66GR	613056732360	20	Green	7 mil	0.75" x 0.007" x 66'
ST35-075-66OR	613056732377	20	Orange	7 mil	0.75" x 0.007" x 66'
ST35-075-66RD	613056580366	20	Red	7 mil	0.75" x 0.007" x 66'
ST35-075-66VI	613056732384	20	Violet	7 mil	0.75" x 0.007" x 66'
ST35-075-66WH	613056580350	20	White	7 mil	0.75" x 0.007" x 66'
ST35-075-66YL	613056732391	20	Yellow	7 mil	0.75" x 0.007" x 66'
ST43-075-66BK	613056755505	100	Black	7 mil	0.75" x 0.007" x 66'

### StrongHold<sup>™</sup> General Purpose Tape Offering

Vinyl Electrical Tapes	Product Description/Applications	Thickness	Color	Roll Size
ST14	Excellent conformability properties and ease of tearing due to high elongation. Non-corrosive and pressure-sensitive adhesive which eliminates the need for catalysts during application. Flame retardant as well as cold and cold resistant. Suitable as a primary insulation when used for splicing up to 600V.	7 mil	Black	0.75" x 0.007" x 60'
ST17	Excellent conformability properties and ease of tearing due to high elongation. Non-corrosive and pressure-sensitive adhesive which eliminates the need for catalysts during application. Flame retardant as well as cold and cold resistant. Suitable as a primary insulation when used for splicing up to 600V.	7 mil	White Red Blue Yellow Brown Orange Green Gray Violet	0.75" x 0.007" x 66'
ST15	Non-corrosive and pressure-sensitive adhesive which eliminates the need for heat, moisture or other catalysts to affect the application. High elongation, nonflammable and able to be used in various weather conditions. Suitable as a primary insulation when used for splicing up to 600V.	5 mil	Yellow/Green	0.75" x 0.005" x 66'

#### General Purpose Electrical PVC Vinyl Tape Offering

