



ELECTRICAL TAPE

Premium Professional Vinyl Electrical Tape

- For primary installation up to 600V
- Cold and weather resistant from 0°F-221°F (-18°C-105°C)
- High elasticity up to 300% for easy application and added protection
- Flame retardant and UV resistant
- Impervious to water, oil, acids, alkalis, and corrosive chemicals



Color	Thickness	Dimension	Qty.	Part No.
Black	7 mil	3/4" x .007" x 66'	10	46-33
Blue				46-35-BLU
Brown				46-35-BRN
Gray				46-35-GRY
Green				46-35-GRN
Orange				46-35-ORN
Red				46-35-RED
Violet				46-35-VIO
White				46-35-WHT
Yellow				46-35-YLW
Black	8.5 mil	3/4" x .0085" x 66'		46-88



Contractor Pro Vinyl Electrical Tape

- For primary installation up to 600V
- Cold and weather resistant from 14°F-221°F (-10°C-105°C)
- High elasticity up to 220% for easy application and added protection
- Flame retardant and UV resistant
- Impervious to water, oil, acids, alkalis, and corrosive chemicals



Color	Thickness	Dimension	Qty.	Part No.
Black	7 mil	3/4" x .007" x 66'	10	46-PRO



When is the last time you looked at your tape?

With so many options available, making the right choice for your application can be difficult. Use the below selection guide to quickly compare and contrast our offering and determine which option is best suited to your needs.



	Heavy-Duty 46-88	Premium Professional 46-33	Premium Professional Color Coding 46-35-XXX*	Mid-Grade Contractor Pro 46-PRO	General Purpose 46-1700C-XXX
Thickness	8.5 MIL	7.0 MIL	7.0 MIL	7.0 MIL	7.0 MIL
Low Temperature Rating	0°F (-18°C)	0°F (-18°C)	14°F (-10°C)	14°F (-10°C)	32°F (0°C)
High Temperature Rating	221°F (105°C)	221°F (105°C)	221°F (105°C)	221°F (105°C)	176°F (80°C)
Flame Retardant	Yes	Yes	Yes	Yes	Yes
Adhesion Strength	20 oz./in.	20 oz./in.	20 oz./in.	17 oz./in.	16 oz./in.
Elongation	300%	260%	200%	220%	200%
Tensile Strength	20 lb./in.	17 lb./in.	17 lb./in.	17 lb./in.	16 lb./in.
Dielectric Strength (Standard)	10,000 V	9,000 V	7,500 V	7,500 V	7,000 V
Available Colors					

*XXX for color coding, replace with three-digit color abbreviation.