

## CABPRO 2710 PVC ELECTRICAL TAPE PROFESSIONAL GRADE

The CABPRO 2710 is a 0.18mm professional grade, weather resistant, pressure sensitive vinyl tape for all kinds of mechanical and electrical applications. CABPRO 2710 is flame retardant and can be used as primary insulation for splices up to 600 volts. UL 510, CSA 22.2 Lead-free.

### Recommended uses:

Used for general splicing purposes. Can be used as primary insulation for splices up to 600 volts and provides a protective outer jacket for splices at higher voltages. Can be used for wrapping wire harnesses and insulating degaussing coils. Colours can be used for colour coding electrical circuits.

### FEATURES:

- 0.18mm thickness
- Flame retardant
- Lead-free
- Resistant to sun, water, oil, acids, alkalies, corrosive chemicals

### SPECIFICATIONS

PROPERTY	TYPICAL VALUE	UNIT*	TEST METHOD
<b>PHYSICAL</b>			
Thickness	0.007	inch	ASTM-D-1000
	0.18	mm	
Tensile Strength	16	lb/in	ASTM-D-1000
	28	N/cm	
Elongation	200	%	ASTM-D-1000
Adhesion To Steel	20	oz/in	ASTM-D-1000
	2.2	N/cm	
Adhesion To Backing	20	oz/in	ASTM-D-1000
	2.2	N/cm	
Flammability	Pass	-	ASTM-D-1000
<b>TEMPERATURE RATING</b>			
Maximum	80	°C	UL 510
	80		CSA 22.2
Minimum	0	°C	UL 510
			CSA 22.2
Dielectric Strength	7,000	volts	ASTM-D-1000

\*Units N/cm describes Newtons per cm length of 19mm wide tape.

### ORDERING INFORMATION:

PART NO.	DESCRIPTION	COLOUR	DIMENSIONS (W x L x T)
T030050BK	CABPRO PVC TAPE 2710	BLACK	18mm x 20m x 0.18mm
T030051BL	CABPRO PVC TAPE 2710	BLUE	18mm x 20m x 0.18mm
T030052G	CABPRO PVC TAPE 2710	GREEN	18mm x 20m x 0.18mm
T030053RD	CABPRO PVC TAPE 2710	RED	18mm x 20m x 0.18mm
T030054WH	CABPRO PVC TAPE 2710	WHITE	18mm x 20m x 0.18mm
T030055YL	CABPRO PVC TAPE 2710	YELLOW	18mm x 20m x 0.18mm
T030056RBW	CABPRO PVC TAPE 2710	RAINBOW 10 PACK	18mm x 20m x 0.18mm
T030205YG	CABPRO PVC TAPE 2710	YELLOW/GREEN	18mm x 20m x 0.18mm

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

