

Date:	Project:
Prepared for:	Type:
Comments:	

## ELECTRICAL TAPES



ET-FR-PVC-075-YL   ET-FR-PVC-075-GR   ET-FR-PVC-075-BL   ET-FR-PVC-075-RD   ET-FR-PVC-075-WH   ET-FR-PVC-075-BK  
 Yellow   Green   Blue   Red   White   Black

### SPECIFICATIONS

<b>Characteristics</b>	<ul style="list-style-type: none"> <li>• Good adhesiveness and high peel strength</li> <li>• Excellent flame retardancy and insulation</li> <li>• Weather resistant and cold resistant</li> <li>• CSA listed</li> <li>• Insulation for joints of wire and cable below 600V</li> </ul>	
<b>Maximum voltage</b>	Suitable for use at not more than 600V	
<b>Certifications</b>	CSA	
<b>Dimensions in inch</b>	3/4 IN x 60 FT x 0.007 IN	
<b>Dimensions in metric</b>	19mm x 18.3m x 0.18mm	
<b>Type of material</b>	Polyvinyl chloride (PVC)	
<b>Thickness (mm)</b>	0.18	
<b>Width (mm)</b>	19	
<b>Total length (m)</b>	18.3	
<b>Tensile strength (N/cm)</b>	28 (Black Only) / 26 (Red, Green, White, Yellow, Blue, Black)	
<b>Elongation in %</b>	230 (Black Only) / 200 (Red, Green, White, Yellow, Blue, Black)	
<b>Color options</b>	Red, Green, White, Yellow, Blue, Black	
<b>Operating Temperature</b>	-18°C to 105°C (Black Only) / -10°C to 80°C (Red, Green, White, Yellow, Blue)	
<b>Environmental Resilience</b>	Weather Resistant   Cold resistant   Flame retardant   Sunlight resistant	
<b>Operation Warning</b>	Optimum ambient temperature is above 10°C. Make sure the contact surface is clean and free of oil, water, dust and other contaminants for best grip.	

### ORDERING INFORMATION:

Stock item. Same Day Shipping for orders placed by 3pm EST

SERIES	MATERIAL	DIMENSIONS	COLOR	ORDERING CODE
ELECTRICAL TAPES	Polyvinyl chloride (PVC)	19mm x 18.3m x 0.18mm 3/4 IN x 60 FT x 0.007IN	White	ET-FR-PVC-075-WH
			Black	ET-FR-PVC-075-BK
			Red	ET-FR-PVC-075-RD
			Yellow	ET-FR-PVC-075-YL
			Green	ET-FR-PVC-075-GR
			Blue	ET-FR-PVC-075-BL

