
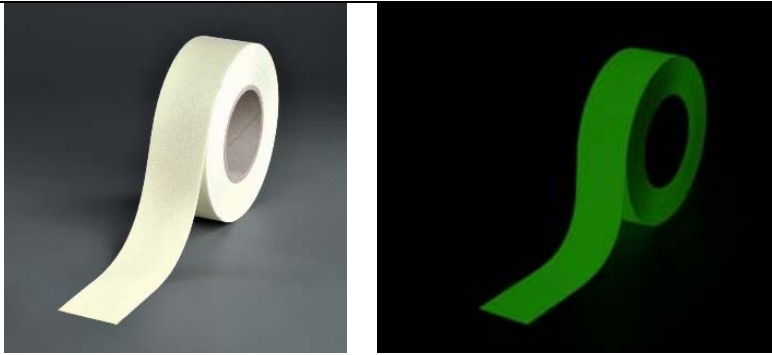




UL1994-listed by Underwriters Laboratories: Photoluminescent Egress Path Marking System Component	Anti-Slip Tape CC-AST Item-Nos.: 83-1780 + 83-1780L 83-0780 + 83-0780L
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Item-No:	Description:	Dimensions:
83-1780 83-1780L 83-0780 83-0780L	<p>Photoluminescent Anti-Slip Tape: intended for indoor application on smooth, flat, straight, light-use steps, landings and hallway floors in emergency staircases. <i>Do NOT use this Anti-Slip Tape on curved step nosing. NOT on walls. NOT on handrails. NOT on pipes.</i></p> <p>Anti-Slip Tape is UL-listed as Model CC-AST to UL1994- <i>Standard for Luminous Egress Path Marking Systems</i> and successfully passed the requirements of UL410- <i>Standard for Slip Resistance of Floor Surface Materials</i>. Not suited on Diamond-Plate Metal Step Surfaces.</p>  <p>UL Model-Number: CC-AST</p>	<p>1-inch x 52 feet</p> <p>1-inch x 79 feet</p> <p>2-inch x 52 feet</p> <p>2-inch x 79 feet</p>
		 <p>Close-up of Surface</p>
86-7006 83-0781 83-0783	<p>MUST-USE ACCESSORIES:</p> <p>Pressure Roller to firmly press-apply the Tape</p> <p>3M Safety Walk Primer: Solvent-based adhesive prepares floor surfaces before application of slip-resistant tape. 1 Quart covers approx. 35 square feet.</p> <p>Edge Sealing Acrylic Lacquer: to seal the edges of anti-slip tape. This 0.528 pint (250 ml) bottle yields approx. 150 linear feet. Drying time at 1 mm thickness approx. 1 hour. <i>Ideal for LEED projects!!</i></p>	

Typical Use

Photoluminescent Egress Path Marking Component

- ✓ In compliance with IBC Section 1024 'Luminous Egress Path Markings'
- ✓ UL1994-listed by Underwriters Laboratories, Inc. to 'Standard for Luminous Egress Path Marking Systems' as Model: CC-AST 'Suitable for Wall and Stair Nosing/ Floor Use' **listed in half-inch (= 1/2") strip width !!!**
- ✓ UL410-listed to Standard for Slip Resistance of Floor Surface Materials
- ✓ **Activation by LED and Fluorescent Lighting**

Ideal as

- Step Nosing and Leading Edge of Landing Marking in **light-use** Staircases