

SAFETYSHIELD™

Hot Stick Barrier

TO THOSE WHO CLIMB™

***U.S. Patent 5,666,253
Foreign Patents Pending**

In less than a minute, the patented* SAFETYSHIELD™ Hot Stick Barrier can be mounted on a 1 1/4" or 1 1/2"-diameter live line tool. That's all it takes to add up to a 24"-diameter protective screen between a lineman and a potential electrical hazard.

Used by major electric utilities, co-operatives, contractors and industrial customers in the U.S. and abroad, it fits on clampsticks, hooksticks, and elbow-puller tools. SAFETYSHIELD™ Hot Stick Barrier should be mounted on the hot stick nearest the point where an electrical arc flashback may occur. It is made of two flame-retardant transparent polycarbonate protective shields affixed with a nylon fastener to a nylon 33% glass-filled clamp.



Orange protective storage case and instructions are included with each SAFETYSHIELD™ Hot Stick Barrier.

Tested per ASTM Standard F2522-05: Test Method for Determining the Protective Performance of a Shield Attached on Live Line Tools or on Racking Rods for Electrical Arc.



Three standard diameters:

- 16" (406.4 mm) 1 lb. 6 oz. /0.62 kg. Cat. # PSC4170627
- 21" (533.4 mm) 2 lb. 6 oz./1.08 kg. Cat. # PSC4170628
- 24" (609 mm) 2 lb. 14 oz./1.3 kg. Cat. # PSC4170629



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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

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