

# SAFETYSHIELD™ Hot Stick Barrier for Ratchet Wire Cutters†

SUPPLEMENTAL CATALOG  
BULLETIN 2128.4  
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\*U.S. Patent 5,666,253  
Foreign Patents Pending

**TO THOSE WHO CLIMB™**

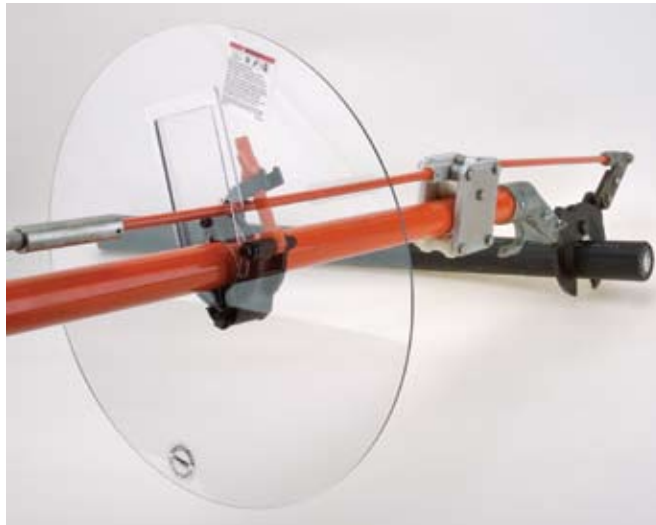
In less than a minute, the patented\* SAFETYSHIELD™ Hot Stick Barrier can be mounted on a 1½"-diameter Chance® Ratchet Wire Cutter† handle. That's all it takes to add a 16"-diameter protective screen between a lineman and a potential electrical hazard.

Used by major electric utilities, co-operatives, contractors and industrial customers in the U.S. and abroad, this barrier style fits strictly on the Ratchet Wire Cutters listed †below. 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.



**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.**

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



### Ordering Information SAFETYSHIELD™ Hot Stick Barrier for Ratchet Wire Cutters†

Catalog No.	Diameter	Weight
PSC4170630	16" (406.4 mm)	1 lb. 6 oz. /0.62 kg.

†See page 2152 for these Ratchet Wire Cutters:  
Catalog No. C4031381, C4031382, C4031383 & C4031384.



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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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