

PRO-HOOD® ARC FLASH PROTECTION HOOD

8 - 100 CAL/CM²



PRO-HOOD® ARC FLASH PROTECTION HOODS ▶

- 8 cal/cm² to 100 cal/cm²* ATPV ratings
- 8 cal/cm² to 75 cal/cm²* hoods are made from arc flash resistant material
- 100 cal/cm²* hood is made from TuffWeld® and Q/9® material layers
- Sewn with Nomex® thread
- Arc rated 10" x 20" anti-fogging replaceable lens
- Slotted bracket
- Hook and pile tabs to attach Salisbury's PRO-AIR™ belt mounted compact air system
- One size fits all.
- Hard hat not included.
- Meet current ASTM F2178 and NFPA 70E standards and the flammability requirements for ASTM F1506.
- All PRO-HOODs are CE 0120 certified.
- Orange color available by special order
- NEW** Optional Universal Inner Anti-Fog Lens
(see page 12 for more information)
- NEW** Optional Integrated Air Flow Hood System
(see page 17 for more information)

IMPROVEMENTS:

NEW Design and Cut on FH8BL, FH11BL & FH20BL
Clearer Lens available on FH8BL, FH11BL, FH20BL, FH31RB, FH40GY, FH40GYLT, and FH55GY

Cat. No.	Description
FH8BL	IMPROVED 8 cal/cm ² , navy blue
FH11BL	IMPROVED 12 cal/cm ² , navy blue
FH20BL	IMPROVED 20 cal/cm ² , navy blue
FH31RB	IMPROVED 31 cal/cm ² , royal blue
FH40GY	IMPROVED 40 cal/cm², gray
FH40GYLT	IMPROVED 40 cal/cm ² , lighter weight, gray
FH55GY*	IMPROVED 55 cal/cm ² , gray
FH75GY*	75 cal/cm ² , gray
FH100TW*	100 cal/cm ² , khaki, TuffWeld®

Add suffix "-C" to include integrated air flow hood system.
NOTE: Available in orange upon request. Contact your local Salisbury Representative.

SALISBURY ADVANTAGE

NO OTHER OPTION COMES CLOSE!

IMPROVED

IMPROVED LENS CLARITY!



FH40GY



FH31RB

**40 CAL/CM² & 100 CAL/CM².
LIGHTER MATERIAL THAN EVER.**

NEW

**NEW AIR FLOW SYSTEM
OPTIONAL INTEGRATED
LIGHTWEIGHT AIR SYSTEM**



NEW

**NEW PRO-HOOD® CLEAR
IMPROVED FH8BL
-CLEAREST HOOD AVAILABLE
-LIGHTER WEIGHT
-MEETS NFPA 70E HRC* 2009**



FH8BL



*IMPORTANT: NFPA 70E does not have a Hazard Risk Category above 40 cal/cm². Working on levels above 40 cal/cm² should be avoided because of the blast hazards caused by arc flash.