

PRO-HOOD® ARC FLASH PROTECTION HOOD

8 - 100 CAL/CM²

OPTIONAL INTEGRATED LIGHT WEIGHT AIR SYSTEM
SEE PAGE 18 FOR MORE INFORMATION

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

IMPROVED LENS CLARITY
31 CAL/CM², 40 CAL/CM² & 55 CAL/CM²

FH8BL-C



FH40GY



FH31RB



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

Meet current ASTM F2178 and NFPA 70E standards and the flammability requirements for ASTM F1506



CAT. NO.	DESCRIPTION
FH8BL	8 cal/cm ² , Navy blue
FH11BL	12 cal/cm ² , Navy blue
FH20BL	20 cal/cm ² , Navy blue
FH31RB	31 cal/cm ² , Royal blue
FH40GY	40 cal/cm ² , Gray
LFH40	NEW 40 cal/cm ² Arc flash lift front hood (pg.17)
FH40PLT	NEW 40 cal/cm ² , Premium Light Weight, Green
FH55GY*	55 cal/cm ² , Gray
FH75GY*	75 cal/cm ² , Gray
FH100TW*	100 cal/cm ² , Khaki, TuffWeld®

FH40PLT



Add suffix "-C" to include integrated air flow hood system.

NOTE: Garments that have received CE 1020 certification will be marked accordingly.

NOTE: Other sizes available by special order

OPTIONAL: Universal Inner Anti-Fog Lens (see page 13 for more information)

OPTIONAL: Integrated Air Flow Hood System (see page 18 for more information)



***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.