

3P75-H



DESCRIPTION

Highly transparent 3Phase® Arc Flash protection lift-front hood designed to be worn with hoods. ATPV 75 calories. With permanent inner lens.

SPECIFICATION

MATERIAL	Polycarbonate
WINDOW SIZE	54 x 21 x 0,23 cm (26.26" x 8.27" x 0.09")
WEIGHT	499 g (17.6 oz)
COLOR	Grey
STANDARD	ANSI Z87.1, ASTM F2178, EN 166, NFPA 70E, 75 cal/cm ²

ORDER DATA

PRODUCT NAME	3P75-H
PRODUCT NUMBER	9045075

APPLICATION

The product is designed to protect eyes and face, if used as intended, against the mechanical and thermal hazards of an arc flash during live working or when staying in the vicinity of live parts. It is not intended for arc welding, especially not to protect against long term high heat, chemicals or any other radiation than emitted by an arc flash.

The PAULSON 3Phase Face Shield Kit 3P75-H is certified to EN 166, EN 170, GS-ET-29 to an APC 2. Together with an appropriate hood, made from certified textiles tested to an ATPV of minimum 75 cal/cm² and attached to the 3P75 frame interface according to the state of the art, the complete hood is supposed

Product Data Sheet



to successfully pass the ASTM 2178 testing also at an ATPV of minimum 75 cal/cm², as already passed in several protector configurations.

Declaration of Conformity:

[DoC Part 1: Cover Sheet](#)

[DoC Part 2: Attachment](#)