## Arc Flash Face Shield for Hoods Model IM22-AFA2-40V-HT





Model Number IM22-AFA2-40V-HT  ATPV 40 cal/cm²  Material Shield- Polycarbonate Attachment System- Hook & Loop  Color Shield- Grey Attachment System- Black  Shield Coatings Exterior- Anti Abrasion Hard Coating
ATPV 40 cal/cm²  Material Shield- Polycarbonate    Attachment System- Hook & Loop  Color Shield- Grey    Attachment System- Black  Shield Coatings Exterior- Anti Abrasion Hard Coating
Material Shield- Polycarbonate Attachment System- Hook & Loop  Color Shield- Grey Attachment System- Black  Shield Coatings Exterior- Anti Abrasion Hard Coating
Color Shield- Grey Attachment System- Hook & Loop  Shield Grey Attachment System- Black  Shield Coatings Exterior- Anti Abrasion Hard Coating
Color Shield- Grey Attachment System- Black Shield Coatings Exterior- Anti Abrasion Hard Coating
Attachment System- Black  Shield Coatings Exterior- Anti Abrasion Hard Coating
Shield Coatings Exterior- Anti Abrasion Hard Coating
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Interior- Permanent Anti Fog
Product Weight 0.60 lbs.
Specification NFPA 70E
ASTM F2178
ANSI Z87+S
Dual-lens arc flash protection face
shield with Paulson HT <sup>™</sup> nanoparticle lens. Riveted hook pattern on
perimeter of shield attaches to
matching loop pattern on compatible
arc rated hood. Universal hole pattern
fits most manufacturers' cap brackets.
Competitive • Injection molded to shape for
Advantage rigidity and superior optics
Grey tint for enhanced color
recognition
Nanoparticle formulation for a
more robust & longer-lasting shield
Premium anti-fog & anti-abrasion coated
Structurally sound with self-
supporting frame
Applications Used for dielectric head & face
protection against the hazards of arc
flash. Not for welding.
Country of Origin USA
CA Prop. 65 Cancer & Reproductive - For more
Warning 🛕 information, go to
www.P65Warnings.ca.gov
Comments • Hardhat not included
Available for purchase only
through Paulson's OEM customers.
Contact Paulson for OEM contact
information.



