

# ArcShield Replacement Parts (Standard)

# Product Data Sheet

## Model IM22-ARC-PC-8

Standard anti-fog coated Arc Flash Protection ArcShield. ATPV 8 calories.



### Product Details

<b>Product Name</b>	Arc Flash Protection ArcShield-IM22-ARC-PC-8
<b>Material</b>	Polycarbonate
<b>Color</b>	Green
<b>Product Weight</b>	Oz = 13 Grams = 369
<b>Specification</b>	Meets NFPA 70E; Meets/Tested ASTM F2178; ANSI Z87+S; Rated 8 cal/cm <sup>2</sup>
<b>Description</b>	Standard Anti-Fog coated ArcShield. Mounting and Care Instructions included.
<b>Competitive Advantage</b>	This product maximizes the ATPV (Arc Thermal Protection Value) of 8 cal/cm <sup>2</sup> with a green color providing excellent field of view and an ergonomic assembly that is convenient for the worker. Attachment systems are available for the CB2-HD, CB6-HD, and HB2-HD.
<b>Applications</b>	ArcShield is used in association with dielectric head protection and accessories to provide protection from the hazards of arc flash. Arc flash is a defined hazard by NFPA-70E.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Arc Flash videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> . Do not use an ArcShield for electric arc welding exposures. The green color of this ArcShield maximizes visibility.



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