

AmpShield™ Replacement Parts

Product Data Sheet

Model AMP-12-RW

AmpShield™ Arc Flash Protection Replacement Window with transparent chin protector. ATPV 12 calories.



Product Details	
Product Name	AmpShield™ Arc Flash Protection Replacement Window AMP-12-RW
Material	Polycarbonate
Color	Green
Product Weight	Oz = 9.56 Grams = 271
Specification	Meets NFPA 70E; Meets/Tested ASTM F2178; ANSI Z87+S; Rated 12 cal/cm ²
Description	Premium Anti-Fog coated replacement window with attached large Chin Protector. Fits all AmpShield™ kits requiring a 12 calorie replacement window.
Competitive Advantage	This product maximizes the ATPV (Arc Thermal Protection Value) of 12 cal/cm ² with a green color providing excellent field of view.
Applications	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.
Comments	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Arc Flash videos at www.paulsonmfg.com . Do not use an ArcShield for electric arc welding exposures. The green color of this ArcShield maximizes visibility. Patented and patents pending.



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