



Shield in Deployed Position



Shield in Stowed Position



Product Details	
Model Number	AMP1-20HT-F
ATPV	20 cal/cm ²
AIPV	20 car/cm²
Bracket Type	Weight Compensating Slotted Cap
	Bracket
Material	Shield- Polycarbonate
Color	Bracket- Nylon
Color	Shield- Grey Bracket- Blue
Shield Coatings	Exterior- Anti-Abrasion Hard Coating
Jineia coatings	Interior- Permanent Antifog
Product Weight	0.70 lbs.
Specification	NFPA 70E
	ASTM F2178
	ANSI Z87+S
Description	Arc flash protection face shield kit with
	nanoparticle lens, transparent
	ergonomic chin protector & weight
	compensating cap bracket for Fibre-
Compositivo	Metal® safety helmets
Competitive Advantage	Grey tint for enhanced color recognition
Auvantage	Weight compensating bracket
	centers the shield in the stowed
	position, providing a compact
	assembly and improving comfort
	Nanoparticle formulation for a more
	robust & longer-lasting shield
	Premium shield coatings feature an
	anti-abrasion hard coating &
	permanent anti-fog
	Transparent ergonomic chin
	protector for excellent downward
	vision
	LeverLock® attachment system for assy shield replacement
	easy shield replacementPress-to-release slotted adapters for
	easy bracket removal
	Compatible w/ Paulson ALM TM
	flashlight system
Applications	Used for dielectric head & face
	protection against the hazards of arc
	flash. Not for welding.
Safety Helmet	Fibre-Metal®
Compatibility	
Country of Origin	USA
CA Prop. 65	Cancer & Reproductive - For more
Warning <u></u>	information, go to
	www.P65Warnings.ca.gov
Note	Safety helmet not included
	Flashlight system sold separately