



*Shield in Deployed Position*



*Shield in Stowed Position*

Product Details	
<b>Model Number</b>	AMP1-12HTS-F
<b>ATPV</b>	12 cal/cm <sup>2</sup>
<b>Bracket Type</b>	Weight Compensating Slotted Cap Bracket
<b>Material</b>	Shield- Polycarbonate Bracket- Nylon
<b>Color</b>	Shield- Grey Bracket- Blue
<b>Shield Coatings</b>	Non-permanent Antifog
<b>Product Weight</b>	0.70 lbs.
<b>Specification</b>	NFPA 70E ASTM F2178 ANSI Z87+S
<b>Description</b>	Arc flash protection face shield kit with nanoparticle lens, transparent ergonomic chin protector & weight compensating cap bracket for Fibre-Metal® safety helmets
<b>Competitive Advantage</b>	<ul style="list-style-type: none"> <li>• Grey tint for enhanced color recognition</li> <li>• Weight compensating bracket centers the shield in the stowed position, providing a compact assembly and improving comfort</li> <li>• Nanoparticle formulation for a more robust &amp; longer-lasting shield</li> <li>• Standard shield coating features a nonpermanent anti-fog</li> <li>• Transparent ergonomic chin protector for excellent downward vision</li> <li>• LeverLock® attachment system for easy shield replacement</li> <li>• Press-to-release slotted adapters for easy bracket removal</li> <li>• Compatible w/ Paulson ALM™ flashlight system</li> </ul>
<b>Applications</b>	Used for dielectric head & face protection against the hazards of arc flash. Not for welding.
<b>Safety Helmet Compatibility</b>	Fibre-Metal®
<b>Country of Origin</b>	USA
<b>CA Prop. 65 Warning</b>	Cancer & Reproductive - For more information, go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>
<b>Note</b>	<ul style="list-style-type: none"> <li>• Safety helmet not included</li> <li>• Flashlight system sold separately</li> </ul>

