




### Product Details

<b>Model Number</b>	BALA-KIT-HTME
<b>ATPV</b>	38 cal/cm <sup>2</sup>
<b>Material</b>	Lens: Polycarbonate Frame/Strap: Silicone Bezel: Nylon Balaclava: 55% Carbon, 45% Kevlar
<b>Color</b>	Lens: Grey Frame/Strap: Black Bezel: Blue Balaclava: Green Blend
<b>Lens Coatings</b>	Exterior: Anti-Abrasion Hard Coating Interior: Permanent Antifog
<b>Product Weight</b>	0.98 lbs.
<b>Specification</b>	NFPA 70E (balaclava only) ASTM F2178 ANSI Z87.1+S ASTM 1506 OSHA 29 CFR 1910.269
<b>Description</b>	Medium energy arc flash protection goggle with nose shield and double layer balaclava with open eye port design.
<b>Competitive Advantage</b>	<ul style="list-style-type: none"> <li>• Grey tint for enhanced color recognition</li> <li>• Nanoparticle formulation for a more robust &amp; longer-lasting goggle lens</li> <li>• Premium lens coatings feature an anti-abrasion hard coating &amp; permanent antifog</li> <li>• Provides primary eye protection per ANSI Z87.1, and replaces the safety glasses requirement</li> <li>• Can be worn with prescription glasses underneath the goggle</li> <li>• Soft double layer balaclava with open eye port design make it comfortable for the wearer</li> </ul>
<b>Applications</b>	Used for dielectric head & face protection against the hazards of arc flash. Not for welding.
<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>• Hardhat not included</li> <li>• Balaclava sold separately</li> <li>• DOES NOT meet the NFPA 70E requirements for face protection</li> </ul>