

ARC-BALA-HE High Energy Balaclava

Arc Flash protective High Energy Balaclava.

Arc Thermal Performance Value (ATPV) 45 Cal/cm²



Description

The High Energy Balaclava is a dual eye port design with a honey-comb breathing chamber. The High Energy Balaclava is a soft triple layer stretch Carbon-X fabric and is to be worn tucked into your PPE Arc Flash approved shirt or jacket.

Designed to be worn with

the High Energy Arc Goggle (510-ARC-S). Both meet the electrical arc flash hazard assessment requirements listed in NFPA 70-E-2004. Both tested under ASTM F2178 together for an ATPV of 45 Cal/cm².

Order data

Product number:	2130077
Short name:	ARC-BALA-HE High Energy Balaclava

Specification

ARC-BALA-HE:	has an Arc Rating (ATPV) of 45 Cal/cm ²
Helmet and Accessory Compatibility:	Cap style and full brim safety helmets.
Material:	Triple layer 100% Carbon-X.
Color:	Black. Washing instructions inside label.
Weight:	176 grams or 6.21 oz

Competitive Advantage

The Arc Goggle in combination with an approved Balaclava and helmet is the only known system that provides an alternative to the use of Bee Keeper style hoods for Electrical Arc Safety up to 45 Cal/cm². Provides primary eye protection as per ANSI Z87.1 and replaces the safety glass requirement.



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