

# GT113

## Arc Flash Face Shield

PRODUCT DATA SHEET

### Technical Specifications:

Brand	BlueEagle
Standards Compliance	ANSI Z87.1, NFPA 70E, ASTM F2178
ATPV Rating	14 cal/cm <sup>2</sup>
Visor Thickness	1.5 mm
Visor Size	8" × 19" (20 cm × 48 cm)
Visor Material	High-impact Polycarbonate
Visor Bracket Color	Black
Chin Guard Color	Translucent Grey
Helmet Compatibility	Compatible with most standard safety helmets



### Description:

The GT113 Arc Flash Face Shield is designed to provide dependable protection for electrical workers exposed to medium-level arc flash hazards. Manufactured with high-impact polycarbonate, it offers exceptional clarity, durability, and facial coverage. The shield integrates easily with compatible helmet systems, making it ideal for electrical maintenance, utilities, and industrial environments.

### Features:

- ★Arc Flash Protection – ATPV 14 cal/cm<sup>2</sup>  
Provides reliable protection for electrical technicians in medium-risk arc flash environments.
- ★High-Impact Polycarbonate Visor  
Ensures excellent optical clarity, impact resistance, and long service life.
- ★Full-Face Coverage  
Large visor protects against arc flash, sparks, debris, and flying particles.
- ★Comfort-Designed Chin Guard  
Translucent grey chin guard enhances safety while ensuring comfort and visibility.
- ★Easy Helmet Integration  
Quick-fit system compatible with most industrial safety helmets.
- ★Meets Key International Standards  
Ensures compliance for professional electrical and industrial use.

### Applications:

- ★Electrical maintenance & repair
- ★Switchgear operations
- ★Power generation & distribution
- ★Utility services
- ★Industrial electrical work
- ★High-voltage panel operations