

FC48T Face Shield Visor

PRODUCT DATA SHEET

Technical Specifications:

Brand	BlueEagle
Standards Compliance	EN ISO 16321, ANSI Z87.1, AS/NZS 1337.1, CSA Z94.3
Material	Aluminum
Color	Silver
Compatibility	Fits standard helmet-mounted and headgear-mounted visor systems
Design Type	Lightweight metal bracket with adjustable mounting points



Description:

The AR4WH Visor Bracket is a high-strength aluminum support frame designed to securely hold a wide range of face shield visors. With compatibility across multiple international safety standards, it offers dependable stability, corrosion resistance, and long-term durability. Ideal for industrial, construction, laboratory, and general protection applications.

Features:

- ★High-Strength Aluminum Construction
Provides excellent durability, impact resistance, and long service life.
- ★Lightweight Design
Ensures comfort without adding unnecessary weight to the helmet.
- ★Wide Compatibility
Designed to fit various face shield visors including polycarbonate and acetate types.
- ★Corrosion Resistant
Ideal for harsh industrial environments, outdoor conditions, and chemical exposure.
- ★Secure Fit
Offers reliable stability and maintains visor position during active work.
- ★Easy Installation
Mounts quickly to suitable helmets or headgear using standard attachment points.

Applications:

- ★Construction & engineering works
- ★Manufacturing & industrial operations
- ★Grinding, cutting, and metal fabrication
- ★Chemical handling environments
- ★Oil & gas industries
- ★General face protection systems

