

Elvex® Dielectric Visor Bracket VB-60

The Elvex® VB-60 is ideal for Electric ARC and other applications where non-conductive materials is a requirement.

NEW & IMPROVED!



VB-60



Head-strap Attachment End

The newly designed head-strap attachment end provides a strong and secure fit on most all caps without the need for adjustment.



VB-60 Overhead Center Position

Balances & distributes the weight of the shield evenly as shown on the CU-ARC-6 Kit.



Elvex® Visor Bracket VB-60

Dielectric construction,
ideal for electric utility
applications.

Fits most all cap style
competitive hard hats!

Product Features:

- Strong ratchet spring holds face shield firmly in the up or down position.
- The overhead center position feature balances and distributes the weight of the shield evenly.
- Made of Triax 1120 a combination of high strength nylon and ABS. More impact resistant than ABS or nylon alone. Holds the heaviest of visors on the market.
- More temperature resistant than ABS 185°C vs. 105°C.
- Elvex® visor brackets design permits mounting of our full face shield line to most major brands of safety caps. Universal hole pattern.
- Meets ANSI Z87.1 and EN-166 ratings.