

VB - 60



VB-60 DIELECTRIC VISOR BRACKET

Ref. WELVB60_



Product specifications

The VB-60™ Dielectric Visor Bracket is ideal for electric ARC, electric utility and other applications where non-conductive materials is a requirement.

Smart bracket design permits mounting of Elvex® face shields to most major brands of safety caps.

Material: TRIAX 1120 Nylon and ABS

COLOR

Black

SIZE

No size

Product Use - Risks



Shock



Electrical



Agriculture / Green areas
craftman



Construction / Civil engineering



Second work /



Heavy industry



Light industry



Services / Logistics



Hygiene environment



Oil / Gas



Mining



Wind/Energy

Product's highlights & user's benefits

For electric ARC, electric utility and non-conductive applications.

Features a strong ratchet spring which holds visors firmly in either up or down positions.

TRIAX 1120 is impact resistant and more temperature resistant than ABS alone - 185°C vs. 105°C.

Newly designed head strap attachment provides a strong and secure fit on most caps without a need for adjustment.

Dielectric Construction.

Certifications and Standards

USA STANDARDS



ANSI Z87.1-2010 American National Standards Institute - Occupational and didactic Personal Eye and Face Protection Devices.



89/686/EEC PPE DIRECTIVE

EN166 Personal eye-protection - Specifications

References

References	Bar code	COLOR	SIZE		
WELVB60	7292940790410	Black	No size	100	-
WELVB60T24	7292940790890	Black	No size	24	-