TECHNICAL SPECIFICATION



AFP-25 Helmet Mounted Faceshield

AFP-25 Helmet Mounted Faceshield with weight balancing system / AFF132-440-408



DESCRIPTION

The AFP-25 has been designed to provide the ultimate in industrial-grade arc flash eye and face protection. In collaboration with arc risk specialist manufacturers Oberon, the faceshield has been tested and rated on the JSP EVO® helmet range (excluding Evo 6100 Full Brim), achieving GS-ET-29 arc class 2 and maximum permissible ATPV rating of 25cal/cm² under ASTM F2178. Simple to fit to new or existing EVO® range helmets, with an optional weight balance system available (compatible with EVO®5 helmet only) to facilitate one-handed stowing for improved working clearance.

OPTIONS

AFP-25 Helmet Mounted Faceshield (AFF122-440-408)

AFP-25 Helmet Mounted Faceshield with weight balancing system (AFF132-440-408)

SAFETY STANDARDS

EN 166 • EN 170 • ANSI Z87. 1 • GS-ET-29 • ASTM F2178-12





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SPECIFICATIONS



RADIATION PROTECTION BREAKDOWN filtering effect Scale Number

2C



Manufacturer's Trademark

JSP Dagger / Oberon Company Logo



Medium Energy Impact resists a 6 mm, 0.86g ball @ 120 m/s Maximum protection for goggles.



Resistance to Surface Damage by Fine Particles (optional)



Visor Length 340mm



Recyclable

Yes

Polyethylene (WBS) Weight Balance System Side Arms



LIGHT TRANSMISSION BREAKDOWN Lens Shade number 2



Optical Class (1 - Class 1 - High quality for regular use. 2 -Class 2 - Medium quality for occasional use. 3 - Class 3 -Low quality for exceptional use)



Protection Against Short Circuit Electric Arc

Resistance to fogging (optional) Yes, But not to "N"

Material

Polycarbonate Visor



Product Weight

497G

FEATURES



Weight Balancing System

Weight balancing system variant allows secure stowing of the visor for safe and convenient working. The system supports one-handed operation, allowing the visor to be quickly lifted and locked in place above the helmet crown for maximum working clearance. Compatible with EVO®5 only

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Agricultural Construction and Infrastructure

Facilities Management Manufacturing Maritime Oil, Gas and Chemical Companies

Renewable, Wind and Solar Energy Rail and Tunnelling

Utilities Contractors

DOWNLOADS



Image Pack (ZIP)



doc-afp-25-arc-faceshield.pdf (PDF)





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