# TECHNICAL SPECIFICATION



## Airfed Cobra™ Welding Grinding Visor Din 9-13

Airfed Cobra™ Welding Grinding Visor Din 9-13 / CBJ011-001-100



#### DESCRIPTION

Airfed Cobra™ welding and grinding visor headtop for Jetstream®. The Airfed Cobra™ welding and grinding visor provides protection against impact and harmful light and has a uniquely developed highly efficient yet quiet air flow system through which 180 litres per minute of filtered air is delivered.

#### OPTIONS

Airfed Cobra™ Welding Grinding Visor Din 9-13 (CBJ011-001-100)

#### SAFETY STANDARDS

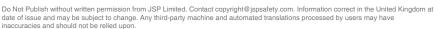
EN 379 • EN 166















#### **SPECIFICATIONS**

**Automatic Welding Filters** 

Inactive DIN 4 (Deutsches Institut für Normung -German institute for Standardization), Active DIN 9-13 ADF. (Auto Darkening Filter)

Filter Reaction Time

Light To Dark In 0.05ms.

**ADF Power Supply** 

Solar + Alkaline Battery



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 from Liquid Splash

Metal Free

No

**ADF Optical Class** 

1/1/1/2 (Pure Optical Class, Light Diffusion Class, Luminous Transmittance Variation Class, Luminous Transmittance Angle Dependence Class.

Filter Clearing Time

From Dark To Light: Minimum 0.1s Maximum 0.5s



Manufacturer's Trademark

JSP Dagger



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



Resistance to Molten Metals and Hot Solids (optional)

RANGE

### **Jetstream**<sup>®</sup>

**ACCESSORIES** 

DOWNLOADS

Image Pack (ZIP)

doc-jetstream-welder-kit.pdf (PDF)













