TECHNICAL SPECIFICATION



Jetstream® EVO®5 Helmet Head Top

Alternate Headpiece / CBH010-000-000



DESCRIPTION

EVO®5 safety helmet complete with sealed polycarbonate visor, for use with Jetstream® belt-mounted rechargeable respirator.

OPTIONS

Alternate Headpiece (CBH010-000-000)

SAFETY STANDARDS

EN 397 • EN 166















SPECIFICATIONS



Impact Resistance 50 Joules



Maximum Temperature

+50°C



HDPE Shell

Yes



Textile Harness



Ventilation





Optional 2 point chinstrap (EN397 & EN 812 compliant) Optional



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 Droplets

3



BSI Kitemark

Yes



Molten Metal

Yes - Helmet Only



Minimum Temperature

-20°C



Recyclable

Shell



Slip Ratchet

Wheel



Integrated Eyewear

Fitted



Manufacturer's Trademark

JSP Dagger



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

В



Resistance to Molten Metals and Hot Solids Helmets (optional)

9



JSPCheck

Yes

RANGE

Jetstream[®]

ACCESSORIES

DOWNLOADS



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









