

EVO® VISTALENS™

TECHNICAL SPECIFICATION

EVO® VISTALENS™ OFFERS HEAD PROTECTION TO EN397 AND FULLY INTEGRATED EYE PROTECTION TO EN166

HEAD PROTECTION



GENERAL INSTRUCTIONS FOR USE

Fit the helmet on the head, adjust wheel ratchet to fit head size
For adequate protection the helmet must be worn with peak facing forward
Ensure that helmet is fitted and ocular is in place before entering the hazard area

MARKINGS

Lens: EN166 2C-1.2 1 FT K N / ANSI Z87.1+
Helmet: EN397:2012 53-64cm -40°C LD MM
ANSI/ISEA Z89.1-2014 Type I HT LT -40°C

EVO® VISTALENS™ REPLACEMENT EYEWEAR

Product Code: AMV100-000-000
Quantity: 10

GENERAL CLEANING & MAINTENANCE

The helmet may be cleaned with soap and warm water and dried with a soft cloth
Do not clean with chemical or abrasive cleaners
The unit should be stored out of direct sunlight
The unit should be stored away from chemicals and extremes of temperature

MATERIALS

Shell: ABS (Acrylonitrile Butadiene Styrene)
Harness: LDPE (Low Density Polyethylene) Strap with Polyester Webbing Straps
Lens: Polycarbonate with TPE gasket
Side Arms: Nylon



CONFORMITY

Conforms to EN166 / ANSI Z87.1+ for Eye and Face Protectors and EN170 for Ultra Violet Filters
Conforms to EN50365 for Helmets for use in low voltage installations
Conforms to EN397/ ANSI Z89.1 Type 1, Class C Vented and Class G Unvented helmets
EU Type Examination Certificate 696577 issued by BSI
Compatible with other JSP products inc Hearing and Respiratory



DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jpsafety.com.



MANUFACTURING FOR SAFETY
WWW.JSPSAFETY.COM

UKSALES@JSPSAFETY.COM
TEL: +44 (0)1993 826050



