

# SPECIFICATION SHEET 280-EVLV-CH

# LIGHTWEIGHT INDUSTRIAL HEIGHT SAFETY HELMET WITH 4-POINT CHIN STRAP FOR WORKING AT HEIGHTS, INTEGRATED ANSI Z87.1 EYE PROTECTION, EPS IMPACT LINER, 6-POINT POLYESTER SUSPENSION WITH WHEEL RATCHET ADJUSTMENT

- Fully adjustable four-point chinstrap for working at heights
- EPS Impact Liner
- Fully retractable integrated eye protector. ANSI Z87+ Impact Resistant
- Pivot arms allow VISTALens to be retracted and deplyed seamlessly
- Pivots smoothly giving a wide arc allowing for presciption spectacles to be worn
- TPR seal on the lens molds to moulds to the wearer's face, creating a good seal for better projectile protection and increased confort
- 6-Point polyester textile suspension system offers unrivaled comfort without compromising performance
- Revolution™ Wheel Ratchet is easy to use and creates a firm comfortable fit
- Meets ANSI/ISEA Z89.1, Type I, Class C requirements
- Universal accessory slots accepts virtually any competitors' accessories
- Chamlon<sup>™</sup> sweatband

### **APPLICATIONS**

Protection from falling debris and low hanging objects in industrial and construction applications.

### **CARE INSTRUCTIONS**

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

### **TECHNICAL DATA**

MATERIAL	Shell: ABS Suspension: HDPE strap & clips, polyester straps Sweatband: Cotton core with PU coating
COLOR	01W - ☐ White ☐ White Front 01S - ☐ White ■ Smoke Front 11SR - ■ Black ■ Smoke Front with Silver CR2 Reflective Kit
SIZES	Adjustable
WEIGHT	1.32 lbs / 600 g
PACKAGING	Individually bagged, 10 per case
CASE	9.5" x 23" x 18" / 24.1 cm x 58.4 cm x 45.7 cm
CASE WEIGHT	13.22 lbs / 6 kg
C00	UK

# **BARCODES**

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ITEM	EACH	CASE
☐ 280-EVLV-CH-01W	5038428417754	5038428417747
☐ 280-EVLV-CH-01S	5038428417730	5038428417761
280-EVLV-CH-11SR	5038428418164	5038428418171



## **DIMENSIONS** (in/cm)

	OSFA
A	11.02 / 28
В	5.9 / 15

