TECHNICAL SHEET

HELMETS

ABS 901 helmet

MD1223K1

FEATURES

High-strength ABS helmet, designed to ensure protection and maximum comfort during use. It provides protection against falling objects and impact resistance. It offers reliability, comfort, and safety in high-risk work environments. Electrically insulating, safe for live working up to 1000 V AC and 1500 V DC, offering protection against the risk of electric shock. Equipped with a six-point textile suspension system, it ensures even weight distribution and a stable fit. The design includes side slots for earmuff attachment, a chin strap attachment, and a textile sweatband to keep the forehead dry. Size adjustment is simple and precise thanks to the adjustable and pivotable ratchet adjustment system, allowing for quick adaptation to the user's needs. Ideal for work environments requiring safety, practicality, and prolonged comfort. Circumference: 52-63 cm



WEIGHT

375 grams

DETAILS

- Made of ABS, with a six-point textile inner harness, providing high impact resistance and uniform pressure distribution on the head, ensuring enhanced safety and comfort even during prolonged use.
- Openings for attaching earmuffs, allowing integration with hearing protection devices, thereby increasing workplace safety.
- Chin strap attachment, ensuring a stable fit even during movement or head tilting.
- Adjustable and retractable dial for easy size adjustment, allowing for a personalized and quick fit, thereby improving comfort.
- Sweatband, enhancing comfort during prolonged use by keeping the forehead dry.

SHELF LIFE

5 years from the manufacturing date

AVAILABLE COLOURS

- E0 - YELLOW
- E1 - HI-VIS YELLOW
- H0 - ORANGE
- K1 - WHITE
- L0 - RED
- N0 - LIGHT BLUE
- P0 - BLUE

SIZES

ONE SIZE

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> CONSTRUCTION - ROAD WORKS

> PETROCHEMICAL INDUSTRY

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light. Clean all components regularly with a neutral detergent or disinfectant and lukewarm water.
Avoid direct contact with alcohol or solvents, which could damage the device.

QUANTITY PER CARTON

30

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

CERTIFICATIONS AND STANDARDS

EN

PROTECTION FOR INDUSTRY
EN 397

EN

INSULATING PROPERTIES
EN 50365
Class: 0