



Strong and comfortable helmet, developed for the protection against falling objects and electrical hazards in the industry (rope-access work, work at height and in building sites). It complies with the requirements of the standards EN 397 / EN 50365 / ANSI Z89.1 including EN 397 additional tests, against electrical hazards, against molten metal splash, against lateral deformation and use at low temperatures.

Main features:

- ergonomic design for great comfort;
- comfortable, washable and replaceable interior padding;
- totally replaceable interior regulation system (chinstrap + head strap);
- interior parts in breathable Cordura for great comfort even when used for extended periods of time;
- robust chinstrap, with integrated quick-release system designed to open if snagged (strength between 15 and 25 daN);
- provided with head lamp clips and earmuffs quick attachment (e.g. 3M-Peltor, MSA);
- compatible with [VISORA](#) and [VISORA-F](#), polycarbonate eye shields featuring scratchresistant and anti-fog coating, easily fitted thanks to a practical clip fastening system;
- compatible with dedicated reflective stickers (Ref. No. 6X929KIT04).



EN 397:2012 Optional requirements:

- protection against impacts and penetration down to -30° C;
- resistance to lateral deformation;
- protection against accidental contact with live conductors up to 440 V AC;
- protection against molten metal splash.

EN 50365:2002 class 0: protection against electrical hazards: maximum rated voltage 1500 V d.c. or 1000 V a.c.

 White (6X93207)

 Yellow (6X93213)

TECHNICAL FEATURES

Size 53 ÷ 63 cm


415

STANDARD AND ADDITIONAL INFORMATION

EN 397:2012

EN 50365:2002
class 0

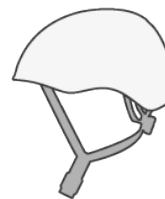
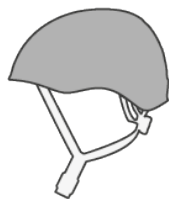
ANSI/ISEA
Z89.1-2014 Type 1
Class E

CE 0333

 **MADE IN
ITALY**

TABLES

Materials



Inner

Shell

Padding

Webbing

Headband

ARIES

REF.NO. 6X932



PA

ABS

PES/PU/PA

PES

PA

GALLERY

