DATASHEET

ARIES AIR



GENERAL

Art.Nr:	BE-511-01	Standards:	EN 397:2012,EN 397: 2012+A1:2012
GTIN:	8053841302606	Net weight:	0.42 kg
E-class number:	40-01-11-01	Gross weight:	0.42 kg
Customs tariff number:	65061010		

DATASHEET

ARIES AIR

Ventilated helmet for work developed for the protection against falling objects in the industry (rope-access work, work at height and in building sites). It complies with the requirements of the standard EN 397, including the additional tests for protection against lateral deformation and for use at low temperatures.

Main features:

- ergonomic design for great comfort;
- provided with ventilation system which guarantees a good interior ventilation;
- interior parts in breathable Cordura for great comfort even when used for extended periods of time;
- comfortable, washable and replaceable interior padding;
- totally replaceable interior regulation system (chin strap + head strap);
- 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;
- compatible with VISOR A and VISOR A-F, polycarbonate eye shields featuring scratchresistant and anti-fog coating, easily fitted thanks to a practical clip fastening system;
- compatible with dedicated reflective stickers.

EN 397:2012 Optional requirements:

- protection against impacts and penetration down to -30° C;
- resistance to lateral deformation.

FEATURES

Colour:	Orange
Helmet features:	Ventilation openings, Adjustment system, Headlamp clips, Ear protection fixation, Visor fixation, Neck protection fixation, Water resistant, Personal protective equipment
Inside padding:	Changeable, Washable
Chinstrap:	Yes, according to EN 397
Maximum lifetime:	12 years
Min. head circumference:	53 cm
Maximum head circumference:	63 cm
Min. temperature:	-30 °C
Max. temperature:	50 °C
Closure:	Click buckle

DIMENSIONS

Helmet size:	size_53_63

MATERIAL

Material:	Polyamide, Acrylonitrile butadiene styrene, Polyester, Polyurethane, Polyamide