

Vented Helmet General Use



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WORKING AT HEIGHT: preservation of the field of vision, especially upwards, thanks to its ultra-short visor. Chin strap resistance: 15 daN.

COMFORT: lightweight sensation (460g). Precise adjustment via ratchet. Leather and textile harness, foam insert at the back for an ultra-comfortable fit.

Resistance to low temperatures (-30°C).

Compatible accessories: leather, headlamp, noise-canceling ear cups 6MX300.

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6ALTW40NSI	53 - 63 cm		8

SALES PACKAGING



Individual polybag

DESCRIPTION

ALTAI2 WIND white helmet for working at heights, ventilated. ABS shell and 3-point chin strap, 6-point suspension, textile forehead pad, lateral slots for earmuffs, clips for headlamp. Ratchet size adjustment from 53 to 63 cm. Resistance to low temperatures -30°C.

SECTORS

- Light Industries
- Regional/public authorities
- Maintenance
- Infrastructure, building industry
- Construction - finishing work

APPLICATIONS

Work at height

TECHNICAL FEATURES

Shape	Safety helmet	Shell material	Nylon
Color	White	Shell material	ABS
Weight	460 g	Features	Ventilated helmet.
Dimensions	53 - 63 cm		Ratchet size adjustment from 53 to 63 cm.
Harness features	6 points polyester harness		Resistance to extreme temperatures (-30°).
Main risk	Prevention from falling objects and head injuries or head trauma.		ABS shell.
			Textile 6-point suspension harness (Nylon).
			Textile forehead band (EVA).
			3-point polyester chin strap, resistance 15 daN.
			Side slots for earmuffs.
			Clips and slot for headlamp.
		Service life	5 years from the manufacturing date and 3 years from the date of first use.
		Adjustment	Ratchet adjustment, 53 to 63 cm.

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate CE-PC-260119-072-03-9A

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Type 1

Protective helmets for industry