

Ref. 6PNG400

Vented Helmet General Use



The +

**PERFORMANCE** : High resistance level (lateral deformation(LD), low temperature -30°C).

ABS Shell .

**COMFORT** : Good fitting and lightweight feeling (head balance, 450g).

Easy adjustment by ratchet.

Wide field of vision thanks to the short peak.

3D textile sweatband.

**CUSTOMIZATION** : Add your logo (optionnal, on demand).

Compatible with badge holder (6POBA) and earcups (6MX3000NSI).

### DESCRIPTION

PHOENIX WIND Safety helmet. ABS shell, 6 points suspension harness in polyethylene with 6 textile webbing, size adjustment by ratchet from 52 to 63cm, side ventings, short peak, side euro slot adapters, 3D textile sweatband, 4 point chinstrap as a standard

### SECTORS

- Heavy & process industries
- Mechanicals constructions
- Light Industries
- Regional/public authorities
- Infrastructure, building industry

### APPLICATIONS

- Construction site, building and public works, industry...

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6PNG400NSI	52 - 63 cm		16

### SALES PACKAGING



Individual polybag

*See also*

### VARIANTS



6PHW200



6PHW160



6PHW800



6PHW170

## TECHNICAL FEATURES

Shape	Safety helmet	Color 2	Black
Weight	450g	Features	ABS Shell
Harness features	6 points harness made of polyethelene 6 textile webbings		LDPE 6 points harness Size adjustment from 52 to 63 cm
Main risk	Prevention from falling objects and head injuries or head trauma	Service life	Manufacturing date indicated under the peak
Shell material	ABS		Shelf life: Storage for 2 years in standard conditions
Color	White	Adjustment	Use for 5 years in good conditions
		Vented	Adjustment by ratchet from 52 to 63 cm Side ventings

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate  
DPI/0497/2314

Delivered by CSI (0497) Cascina Traversagna- 2120030 Senago (MI) Italy



EPI CAT. II

EN397:2012 + A1:2012

Industrial safety helmets

COVERPERF - Skincare



Dermatological safety approved after direct contact with the skin for 48 hours. No irritation was observed at the end of the test.

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