

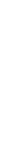
TECHNICAL DATASHEET

PHOENIX WIND

Ref. 6PHW160

Vented Helmet General Use



















The +

PERFORMANCE

- High resistance level (lateral deformation (LD), low temperature -30°C)
- ABS Shell

COMFORT

- Side ventings
- Integrated safety glasses
- Good fitting and lightweight feeling (head balance)
- Easy adjustment by ratchet
- Wide field of vision thanks to the short peak
- 3D textile sweatband

LIGHTWEIGHT

- 450g

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, integrated safety glasses with antiscratch K standard and anti-fog N standard, side euro slot adapters, 3D textile sweatband, 4 points 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

6PHW160NSI - 16

SALES PACKAGING

x1

Individual polybag

See also

TECHNICAL FEATURES

ShapeSafety helmetColorHV YellowWeight450gColor 2BlackShadeClearFeaturesABS Shell

Harness 6 points harness made of polyethelene LDPE 6 points harness

features 6 textile webbings Size adjustment from 52 to 63 cm

Main risk Prevention from falling objects and head Service life Manufacturing date indicated under the

injuries or head trauma p

Shell material ABS Shelf life: Storage for 2 years in standard

conditions

Use for 5 years in good conditions

Adjustment by ratchet from 52 to 63 cm

Vented 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- 21 20030 Senago (MI) Italy

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EPI CAT. II

EN166:2001 Specifications (optical quality, resistance to usual risks, mechanical risks, resistance

to impacts)

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.

RETAILER STAMP

MAJ 11/07/2023