

Ref. 6GOE400

Non Vented Helmet General Use



The +

Lightweight
Dielectric 440V a.c.
UV resistant
Thermic resistance: +50 -20 °C
"Sponge and fabric" front sweatband
Adjustable from 53 to 62cm (2mm increments)

Front surface suitable for badge holder
Fits with earcups 60750 / 6MX3000NSI

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6GOE400NSI	-		24

SALES PACKAGING



Individual polybag

See also

VARIANTS



DESCRIPTION

HDPE shell High density polyethylene, 6 points suspension harness in polyethylene, size adjustment by slide from 53 to 62cm, Electrical insulation EBT 440 va

SECTORS

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

APPLICATIONS

Buildings and public works

TECHNICAL FEATURES

Shape	Safety helmet	Features	HDPE shell high density polyethylene
Weight	356g		6 suspension point harness
Main risk	Prevention from falling objects and head injuries or head trauma		Size adjustment by slide from 53 to 62 cm
Shell material	HDPE	Other features	Electrical insulation EBT 440 va
Color	White		Electrical insulation EBT 440 Va
Color 2	White		Thermic Résistance : +50/-20°C
			Lightweight = 356g
			Use by date : 60 month
			Delivered assembled

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate DPI/0497/698

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EPI CAT. II

EN397:2012 + A1:2012

Industrial safety helmets