SUPERPLASMA AQ HI VIZ CE KAJK

WHE00105



TECHNICAL DETAILS



MATERIAL EXTERNAL SHELL: HD Polypropylene

INTERNAL SHELL: HD Expanded Polystyrene

HEADBAND: Soft PA Nylon



SIZE Universal-adjustable from 51 to 63 cm



WFIGHT 390 q





Protection against front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration Clause 4.1.4 ventilation EN 397 additional tests: -30°C / LD / MM

TEMPERATURE OF USE

-30°C / +50°C





ΚΛ/Κ

TECHNOLOGIES



QUICK FIT SYSTEM

Size adjustment system for maximum stability, easy to use thanks to a large diameter wheel.



2DRY LINER

A quick-drying fabric with moisture-wicking technology that accelerates the dispersion of sweat to the surface of the helmet padding for a drier, more comfortable wear.



RING TO HOOK

Chinstrap loop that enables the wearer to securely attach the helmet to a harness or other items.



EARMUFF ADAPTER ATTACHMENT POINTS

Helmet designed with attachment points for earmuff adapters.



HI VIZ DETAILS

High visibility color shell, luminescent lamp clips and high visibility reflective adhesives for added safety in low visibility conditions.



ANTI-INTRUSION MESH

Metal mesh vent covers that prevent debris from entering the ventilation channels while maintaining breathability.

Designed with 10 air intakes and internal channels for enhanced



VENTILATION CHANNELS



VISOR ATTACHMENT POINTS

breathability and wearer comfort.

Helmet designed with attachment points for securing KASK eye protection accessories.



INTEGRATED LAMP CLIPS

Designed with 4 built-in, nylon lamp attachment points. Compatible with KASK headlamps and other headlamps with elastic bands.

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PERFORMANCES

Protection against top impacts	К	5 kg from 1 m 50 J	Lowe
Protection against side, front and rear impacts	К*	5 kg from 0,5 m 25 J	Prote
Protection against the penetration of objects	K	3 kg from 1 m 30 J	Prote
Chinstrap release	K	>15 kg <25 kg	

Lower temperature resistance test	K**	T=-30°C
Protection against side deformation	K**	LD
Protection against molten metal splashes	K **	MM

K Required performance tests

K* Additional test in conformity with EN 12492 requirements

K** Additional tests performed to meet optional requirements



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ADDITIONAL INFORMATIONS

SHELF LIFE

10 years starting from the date of manufacture. The helmet must be checked regularly and before each use to detect the presence of any damage such as cracks, detachments, deformities, or peeling that represent factual elements of the state of deterioration of the helmet. Helmets that have suffered a severe impact shall be replaced even if they do not show obvious signs of damage.

GUARANTEE

3 years starting from the date of purchase.

CLEANING

Clean the helmet with the KASK Helmet cleaner or with water, neutral pH soap and a soft, clean cloth. The inner lining should be washed by hand in cold water or in the washing machine (max 30°C - 85°F). The KASK Liner Refresher is available to neutralise unpleasant odours.

STORAGE

The helmet should be stored away from direct sunlight or source of heat. We recommend the use of the KASK drawstring helmet bag to protect the helmet when not in use.

ADHESIVE APPLICATION

Do not apply adhesives, stickers or use paint and solvents on the helmet that do not comply with the manufacturer's specifications. Any alteration or intervention may impair its protective function.



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