

WHE00009

EN



TECHNICAL DETAILS



MATERIAL

EXTERNAL SHELL:
HD Polypropylene

INTERNAL SHELL:
HD Polystyrene

HEADBAND:
Soft PA Nylon



STANDARD

EN 397

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



WHE00009-201
WHITE



WHE00009-208
BLUE



WHE00009-210
BLACK



WHE00009-221
YELLOW FLUO



WHE00009-222
ORANGE FLUO



WHE00009-223
RED FLUO



WHE00009-224
LIME FLUO



WHE00009-241
WHITE/RED



WHE00009-251
BLUE/YELLOW



WHE00009-253
WHITE/GREEN



SIZE

Universal-adjustable
from 51 to 63 cm



WEIGHT

390 g



TEMPERATURE OF USE

-30°C / +50°C



CATEGORY

II

TECHNOLOGIES



2DRY

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



MICROMETRICAL ADJUSTMENT

The micrometrical size regulation system positioned at the rear of the helmet provides quick and precise adjustment, even when wearing gloves.



HI-VIZ SHELL

HI-VIZ fluorescent shell. (The intensity of the luminescence colour will decrease in time).



HI-VIZ REFLECTIVE DECALS

Helmet designed with high visibility reflective adhesives for added safety in low visibility conditions.



ANTI-INTRUSION MESH/GRID

Metal mesh prevents debris from entering the helmet while maintaining breathability.



EARMUFF ATTACHMENT SLOTS

Attachment points enable mounting earmuffs to helmet through bayonet adaptors.



INTEGRATED LUMINESCENT LAMP CLIPS

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



VENTILATION CHANNELS

Ten air intakes that enhance breathability and comfort.



VISOR ATTACHMENT POINTS

Attachment points enable screw fastening of visor to helmet.

PERFORMANCES

Protection against top impacts	K	5 kg from 1 m 50 J	Retention system effectiveness	K*	
Protection against side, front and rear impacts	K*	5 kg from 0,5 m 25 J	Lower temperature resistance test	K**	T= -30°C
Protection against the penetration of objects	K	3 kg from 1 m 30 J	Protection against side deformation	K**	
Chinstrap release	K	>15 kg <25 kg	Protection against molten metal splashes	K**	

K Required performance tests

K* KASK added tests

K* Additional test in conformity with EN 12492 requirements

K** Additional tests performed to meet optional requirements

ADDITIONAL INFORMATION

GUARANTEE

3 years starting from the date of purchase.

3 **10**
YEARS GUARANTEE YEARS SHELF LIFE

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.

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.

SAFETY ACCESSORIES



WVI00018
VISOR V2 PLUS



WVI00024
FACE SHIELD



WVI00003
VISOR FULL FACE



WVI00006
MESH VISOR



WHP00004/5/6
EARMUFFS



WLA00001/2/3
HEADLAMPS



WPA00007
WINTER CAP



WAC00020/24
NECK SHADE



WAC00032/33
NECK SHIELD RW



WAC00036/37
SUN SHIELD

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