KAIK

ZEN FF PLUS VISOR CE

WVI00031



Fire-resistant, scratch-resistant, and anti-fog polycarbonate full face protection. Requires KASK Easy Click Adapters FR. Can be worn with corrective glasses. Compatible with all Quantum helmets. Meets EN 14458 Standard.

The ZEN FF PLUS VISOR mounted on the QUANTUM helmet, via the EASY CLICK ADAPTERS FR, makes the helmet usable for use in wildlandfirefighting (EN16471) and technical rescue activities (EN16473) wherethere is potential exposure to flames.

TECHNICAL DETAILS



STANDARD

EN 14458 | ANSI Z87.1 EN 166 | EN 170 (clear) EN 172 (smoke, silver mirror)

C E 2754



MATERIAL

Polycarbonate



WEIGHT 145 g



-30°C / +50°C



OPTICAL CLASS

TECHNOLOGIES



ANTI-FOG

Equipped with an anti-fog treatment to increase wearer visibility when active and in a variety of conditions. when active and in a variety of conditions.



DRIP PROOF UPPER CONTOUR

Rubber edge protects eyes from liquid and debris from entering the visor.



SCRATCH RESISTANCE

Equipped with a scratch-resistant treatment for increased durability.



PANORAMIC LENS

Developed to maximize visibility with minimal viewing distortion.



COMPATIBLE WITH GLASSES

Designed for use over corrective glasses.



EASY CLICK VISOR ADAPTERS

Requires Easy Click Visor Adaptors to attach to helmet.

MARKINGS

CODE	COLOR	MARKINGS
VVVI00031-500	CLEAR	EN14458:2018 KASK ZEN FF PLUS 22/10 +R1 ⊕ BTKN 2C-1,2 -30°C+50°C E1/E3
		CE 2754 UKCA 2C-1,2 KASK EN166 1BT39KN / ANSI Z87+ U6 X D3
WVI00031-510	SMOKE	EN14458:2018 KASK ZEN FF PLUS 22/10 +R1 ⊕ BTKN 5-2 -30°C+50°C E1/E3
		CE 2754 UKCA 5 -2 KASK EN166 1BT39KN / ANSI Z87+ U6 L2 X D3

ADDITIONAL INFORMATION

GUARANTEE

3 years starting from the date of purchase.

10 years starting from the date of manufacture. Shelf life depends on various factors that can cause deterioration such as sudden temperature changes, the amount of exposure to direct sunlight and the intensity of use. Altered vision and scratches are elements that signal the need to check for deterioration of the visor.

Clean only with water and mild soap. Allow to air dry. Do not use chemical detergents, solvents, petrol powders as they are too aggressive and could lower the structural resistance of the visor. Do not rub the lens when dry.



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