SC2 EARMUFFS



WHP00005



Yellow-colored earmuffs used in environments with mediumto-high noise levels. Typical applications include building and construction, forestry use, industrial areas, production areas, agriculture, etc.

Attaches directly to all Zenith X / Zenith X2 / Zenith X Max / Zenith X2 Max, Primero and Quantum Series helmets and requires Earmuffs Adapters for Superplasma Series helmet.

Compatible with all KASK helmets.

TECHNICAL DETAILS



STANDARD

EN 352-3

CE 1974

ANSI S3.19

CSA Z94.2-02



MATERIAL

320 g

EAR CUPS AND SPACER: ABS thermoplastic

FOAM LINER:



SNR (EN 352-3)

SNR 29 dB (A): Plasma, HP, Quantum, Superplasma, Zenith X / Zenith X2 / Zenith X Max / Zenith X2 Max, Primero. Frequency attenuation value: H 31 dB - M 27 dB - L 20 dB

SNR 27 dB (A): Zenith

Frequency attenuation value: H 30 dB - M 26 dB - L 18 dB

NRR (ANSI S3.19)

24 dB

CSA Class A

Polyether



CATEGORY



STANDARD 30 mm SLOT

Designed to attach in 30 mm Euroslot.



NON-CONDUCTIVE

Designed to not conduct heat or electricity.



COLOR CODED PERFORMANCE LEVEL

Color coded to indicate noise reduction performance level.



EASY SIZE ADJUSTMENT

Designed to adjust seamlessly for almost any headshape or size.



CERTIFIED FOR USE WITH KASK HELMET

Performance tested on all KASK helmets.

MOUNTING





7FNITH X





PRIMERO



WHP00005 WAC00003 SC2 EARMUFFS EARMUFFS ADAPTERS





ADDITIONAL INFORMATION

3 years starting from the date of purchase.

5 years starting from the date of manufacture. Earmuffs, and in particular cushions, may deteriorate with use and should be examined at frequent intervals for cracking and and leakage. Hygiene Kit should be changed at least twice per year.

Use a damp clean cloth and dry carefully. Do not use chemical detergents, solvents, petrol powders as they are too aggressive and could lower the structural resistance of the components.













