

Technical specs

SUZUKA2 - SUZUKA2 (SUZU2NO)

Name:

EAR DEFENDER FOR SAFETY HELMET - SNR = 27 dB

Size:

Adjustable - Single

Colour:

Black - Fluorescent Yellow



Description :

Ear defender for safety helmets. Adjustable in height. High flexibility ABS arm and cups. PVC cups padded with synthetic foam. To use alone or with VISOR HOLDER faceshield holder. Suitable for QUARTZ, ZIRCON, GRANITE PEAK and BASEBALL DIAMOND safety helmets. SNR = 27 dB.

Materials:

Cup & headband: ABS
Cushion: Foam & PVC
Weight : 257 g

Instructions for use:

The ear defenders must be worn at all times in noisy environments (noise levels above 80dB) and must be chosen with an attenuation index in accordance with the ambient noise to be reduced (see performances). Ensure that the ear defenders are correctly adapted, adjusted, maintained and inspected, in accordance with these instructions. If these instructions for use are not respected, the effectiveness of these ear defenders will be diminished substantially. Be warned that spectacle frames and hair between the ear pads and the head can also affect the performance of the ear defenders.

Warning:

These ear-muffs are of #Medium size range#. Ear muffs complying with EN352-3 are of #Medium size range# or #small or large size range#. #Medium size range# ear-muffs will fit the majority of weavers. #Small or large-size range# ear-muffs are designed to fit wearers for whom #medium size range# ear-muffs are not suitable.

SOUND ATTENUATION

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|-------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 14.0 | 20.8 | 28.2 | 34.2 | 39.4 | 40.9 | 28.1 |
| Standard Deviation (dB) | 2.8 | 4.8 | 5.0 | 5.6 | 3.3 | 4.6 | 6.0 |
| Assumed Protection (dB) | 11.2 | 16.0 | 23.2 | 28.6 | 36.1 | 36.3 | 22.1 |

H = 29 dB / M = 25 dB / L = 18 dB / SNR = 27 dB

Limits to use:

Do not use this hearing protector out of its usage specifications defined in the instructions above. In normal use, these ear defenders will remain effective for 2 to 3 years after their initial use. Ear-muffs, and in particular cushions, may deteriorate with use and should be examined at frequent intervals for cracking and leakage, for example. If any damage is found, throw the ear defenders away. The fitting of hygiene covers to the cushions may affect the acoustic performance of the ear-muffs.



DELTA PLUS GROUP

La Peyrolière - B.P. 140 - 84405 APT Cedex - France
www.deltaplus.fr



Technical specs

SUZUKA2 - SUZUKA2 (SUZU2NO)

These ear defenders can cause allergic reactions in sensitive subjects, and if such a situation occurs, leave the noisy environment and remove the ear defenders.

Instructions for storage:

Put the ear defenders away after use in a cool, dry place, out of the light and protected from frost. When it is not being used, store in the original packaging.

Instructions for cleaning / maintenance:

Clean & disinfect with warm soapy water cup, cushion & headband & dried with soft cloth. Never use solvents, abrasive or noxious products. This product may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.

Performances :

This hearing protector complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, and with EN352-3 standard.

High frequency attenuation H = 29 dB,

Middle frequency attenuation M = 25 dB,

Low frequency attenuation L = 18 dB

Noise standard attenuation SNR = 27 dB.