



Ear Defenders “Auris Plus” for children

for concentrated work – no acoustic distraction

CE 2797
EN352



Manual | Manuel

Application area:

If used correctly and looked after properly, these ear defenders offer excellent protection against harmful or distracting noise, e.g. from dynamic machinery in workshops, from power saws and similar devices. High noise levels due to other reasons, e.g. in the classroom, can also be significantly reduced. This results in the ability to concentrate better, which has a beneficial impact on children's work.

Legal requirements:

These ear defenders comply with the requirements in the European Regulation (EU) 2016/425 through the European standard EN352-1:2020 “Hearing protectors. General requirements - Part 1: Ear-muffs”.

CE marking:

The CE mark was issued by the notified body:
2797 (BSI Group The Netherlands B.V.)

Use / Instructions: (ear-muffs)

1. Pull the protective earpads down from the semi-circular headset.
2. Then pull the earpads apart until they are sufficiently wide to fit nicely.
3. To adjust the protective earpads, pull or push them up or down until they are in the desired position.
4. Position the adjustable earpads so the entire ear is covered, i.e. the padding fully encloses the ear.
5. When removing the ear protectors, grasp the earpads again with both hands, pull them apart and take them off.
6. Finally, fold the protective earpads back into the curved plastic headset.

Tip:

If the ear defenders are used as specified, your own voice will sound very different and external noises will be perceived as distinctly muffled. In other words, distracting noises are muffled, but you can still have a conversation.

Warning:

1. These protective ear muffs come in “size medium” according to EN352-1, which makes them particularly suitable for children (recommended from age 5). This applies to product numbers **70042, 70043, 70044, 70048, 70049, 70056, 70057 und 70058.**

2. The ear defenders should be inspected regularly for damage. Put the ear defenders on before you are exposed to noise and wear them for the entire period during which the noise is occurring. These ear protectors only offer adequate protection if these recommendations are followed.
3. The ear protectors can be damaged by certain chemical substances. Further details can be obtained from the manufacturer.
4. Ear defenders with earpads, and particularly the padding, can deteriorate over time through use and should be examined regularly to check e.g. for any cracks or leakages. Replace the ear defenders after 2 to 3 years of normal use, or earlier if they are showing signs of deterioration.
5. Please note, the use of hygienic coatings can impair the acoustic performance of these ear defenders.
6. Make sure the ear defenders are worn permanently in loud environments.
7. The ear defenders will not offer adequate protection if they do not fit properly and if they are not checked regularly for damage.
8. If these recommendations are not followed, the ear defenders are not guaranteed to provide adequate protection.
9. Make sure the ear defenders are used and their functionality maintained in accordance with the manufacturer's instructions.
10. The ear defender shall be transported in a clean and dry poly-bag. If there are more than one ear defenders, put them in a suitable box or carton.

Replacement:

The ear defenders should be completely replaced at least every 2 to 3 years to ensure adequate protection. They do not have any replaceable components. So, please do not try to replace parts of the ear defenders yourself. This can impair their protective function and/or harm the overall hearing protection.

Cleaning:

Always clean the ear defenders with warm, soapy water. Do not use any organic solvents or alcohol for cleaning.

Disinfecting:

1. Depending on how intensively they are used, the ear defenders should be disinfected every three months.
2. This should involve disinfecting any parts of the ear defenders that come into contact with the user. Use a disinfectant that is suitable for plastic and harmless for the user.

Material:

Plastic POM (semi-circular headset), ABS/HIPS (earpads) and PU foam and soft PVC imitation leather (padding, cover, inserts)

Storage:

1. When the ear defenders are not in use, they should be stored inside a clean/sealed bag and an impact resistant box.
2. For versions with imitation leather, the storage temperature should not exceed 45°C. The environmentally friendly material used for the imitation leather can deteriorate in quality over time at high temperatures – both during storage and use.

Weight: approx. 209g

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Attenuation Values												
SNR: 25.0 dB (H: 30.1 dB M: 22.2 dB L: 15.9 dB)												
Frequency (Hz)	63	125	250	500	1000	2000	4000	8000				
Mean Attenuation (dB)	21.6	18.0	15.4	22.6	31.4	34.0	38.5	38.3				
Standard Deviation (dB)	6.5	3.1	3.8	3.3	3.9	5.1	3.2	4.5				
APV (dB)	15.1	14.9	11.6	19.2	27.4	28.9	35.3	33.7				
Average values	Hm	34	Mm	25	Lm	18.9	SNRm	27.8				
	(dB)		(dB)		(dB)		(dB)					
Standard deviation	Hs	3.8	Ms	2.8	Ls	3.1	SNRs	2.8				
	(dB)		(dB)		(dB)		(dB)					

You can view the declaration of conformity at:

timetex
www.timetex.de/keAurisPlus
www.timetex.at/keAurisPlus | www.timetex.ch/keAurisPlus

Manufacturer:

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CE test:

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CE approval:

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