

General Information

Reusable earplugs against harmful noise (EN 352-2:2020, EN 2016/425).

Product certification: PZT GmbH (1974), Bismarckstraße 264B, 26389 Wilhelmshaven, Germany.

Product monitoring: IFA Institut für Arbeitsschutz der DGUV (0121), Alte Heerstraße 111, 53757 St. Augustin, Germany.

Material: TPE

Colour: Transparent earplug and filter in blue colour

Size: Ø 7-12 mm (Size M) and Ø 6-11 mm (Size S)

Characteristics: Earplugs with patented filter for silence and regulation of the air pressure while flying.

Instructions: IN-Ear plug (to be inserted into the ear canal)

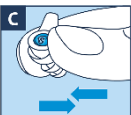


The earplugs consist of two parts: the coloured, round filter and the transparent earplug. The filter already comes delivered inside the larger earplug (M: Ø 7-12 mm). First, insert these earplugs into your ear canal in accordance with

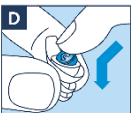
the instructions. If this is difficult or feels uncomfortable, try again with the slightly smaller earplugs (S: Ø 6-11 mm).



Use one hand to pull the outer ear slightly outwards and upwards, and then carefully insert the earplug into the ear canal until it is in a secure and comfortable position.



To remove the filter, press the earplug just under the filter until it 'pops' out of the earplug.



To insert the filter, ease it into the larger opening of the earplug with the ear symbol facing outwards. The filter should be inserted at a slight angle and upside down. Then, push the ear symbol downwards a little to ensure

the filter is correctly positioned inside the hollow area (D). The filter can only provide the certified noise-reducing effect if it is inserted correctly!

Removal: Remove the plug carefully with your fingers. Do not use any auxiliary means!

Sound Attenuation (EN ISO 4869-2)

Frequency Hz	125	250	500	1000	2000	4000	8000
Mean value dB	15,1	13,3	14,4	16,9	19,0	18,8	20,1
Standard deviation dB	4,2	2,8	2,9	4,0	3,8	1,7	3,0
Assumed protection value dB	10,9	10,5	11,5	12,9	15,2	17,1	17,1
	SNR	H	M	L			
Mean value dB	17,8	18,1	16,0	14,7			
Standard deviation dB	1,5	2,1	2,1	2,3			
Value dB	16	16	14	12			

Further Information

- Insert the earplugs as described and check that they fit correctly.
- Ensure hygienic use. Your hands, ears and earplugs should be clean and dry!
- The earplugs should be regularly inspected for usability as well as for the necessity of cleaning.
- Replace soiled or damaged earplugs or such plugs that have become less effective.
- Cleaning: Light impurities can be carefully wiped off with a damp cloth. For a deeper clean with soap or hygiene tablets, remove the filter first. Rinse thoroughly and wait until completely air-dried.
- Wear earplugs at all times in noisy environments.
- Sudden or fast removal of the earplug out of the ear canal may damage the eardrum.
- This product may be adversely affected by certain chemical substances. Further information can be sought from the manufacturer.
- Failure to comply with these instructions may significantly impair the protective effect of the product.
- Keep away from small children (danger of swallowing).
- Can be used by children aged six and older; use only under adult supervision.
- Storage: In the box, dry and protected from heat.

Application Areas

For private use: OHROPAX® flight are the ideal earplugs for air travel, for rest and pressure equalization, but also when you are exposed to noise in your leisure time.

Suitability

Before using the product in noisy environments, first check whether the plug is suitable for this load. Take into account the special notes, the sound attenuation values and please also see the [information on sound attenuation values and protective effect](#).

Tolerability

OHROPAX® flight is considered to be extremely well tolerated. Components with known allergenic potential are not included. Sometimes you have to get used to hearing protection. We recommend increasing the wearing time gradually. In rare cases, you can initially hear your own pulse. This effect usually disappears after a short period of habituation.