

### General Information

Reusable silicone earplugs against harmful noise, to be moulded before use (EN 352-2:2020, EN 2016/425).

Product certification and product monitoring: SATRA Technology Europe Ltd (2777), Bracetown Business Park, Clonee, Co. Meath, D15 YN2P, Ireland

**Material:** Pure, high-quality silicone

**Colour:** lavender

**Size:** Not applicable

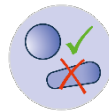
**Characteristics:** Mouldable, pure silicon. The skin-friendly earplugs adapt to any ear without pressure.

**Instructions:** ON-Ear plug (to be placed in front of the opening of the ear canal)



Soften the plug by vigorous kneading, form it into a ball (no elongated shape!).

**Use entire earplug – do not split!**



Place the ball in front of the opening of the ear canal and seal it with gentle pressure.

**Do not insert into the ear canal.**



**Removal:** Use your fingers to remove the plug in one piece. Do not use any auxiliary means. The plug can be loosened by slightly pushing the back of the ear. If you have long fingernails, be careful not to damage the earplug.

### Sound Attenuation (EN ISO 4869-2)

Frequency Hz	125	250	500	1000	2000	4000	8000
Mean value dB	20,6	19,6	19,5	25,9	33,1	37,9	33,8
Standard deviation dB	6,4	4,5	4,4	5,9	5,6	4,9	6,1
Assumed protection value dB	14,2	15,1	15,1	20,0	27,5	33,0	27,7
	<b>SNR</b>	<b>H</b>	<b>M</b>	<b>L</b>			
Mean value dB	26,6	30,8	23,5	20,8			
Standard deviation dB	4,0	4,6	4,1	4,2			
<b>Value dB</b>	<b>23</b>	<b>26</b>	<b>19</b>	<b>17</b>			

### 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 impurities.

- If they still adhere to your ear and are clean and dry, they can be reused.
- Replace soiled or damaged earplugs or such plugs that have become less effective.
- Cleaning: Light impurities can be wiped off using a cloth and warm water. Wait until completely air-dried.
- Wear earplugs at all times in noisy environments.
- Warning: Failure to comply with these instructions may significantly impair the protective effect of the product!
- This product may be adversely affected by certain chemical substances (e. g. hand cream). Further information can be sought from the manufacturer.
- Keep away from small children (danger of swallowing).
- Make sure the plug is large enough not to accidentally enter the ear canal. If it cannot be removed using your fingers, please consult a physician.
- Storage: In the box, dry and below 30°C.

### Application Areas

**For private use:** OHROPAX® Gute Nacht is ideal for sleep and relaxation due to its high wearing comfort. The sound attenuation value of SNR 23 dB reduces ambient noise to a level which lowers the alertness of the hearing. So OHROPAX® Gute Nacht earplugs help to enjoy a deep sleep without missing important alert sounds, such as the alarm clock. OHROPAX® Gute Nacht earplugs are equally well-suited for all sleeping positions. The earplugs are also ideal for concentrated work, DIY and loud music. Moreover, they protect the ear against the entry of water when bathing and showering.

### 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 and protective effect](#).

### Tolerability

The skin compatibility of OHROPAX® Gute Nacht was clinically tested by the institute *dermatest* and received the test result "very good". 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.