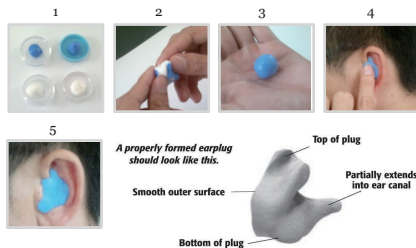


READ AND FOLLOW THE INSTRUCTIONS!

Failure to follow full instructions will reduce the effectiveness of the product. The product contains coloured (orange, blue or red) and white silicone to be mixed according to the following instructions in order to mould the earplugs correctly. Please read the instructions before performing the procedure to familiarise yourself with the whole process.

1. Clean your ears and wash your hands thoroughly. Dirt and debris affect the curing speed of this product. Have a mirror ready before you start.
2. Carefully remove the material from each container and divide into two equal parts. Store the remaining halves in their respective containers (Figure 1). Keep the coloured and white material separate as mixing the two will start the curing process.
3. To start the curing process, mix the coloured and white materials vigorously for 15-30 seconds or until they are free of streaks (Figure 2). Roll into a ball (Figure 3). **Proceed immediately to step four.**
4. Keeping your head flat, gently push the ball into one ear by pressing the centre of the material. Fold in the excess material and press the centre again several times (Figure 4). The material will then conform to the contour of the ear and form a good seal. Fill the outer ear as complete and smooth as possible. A mirror is very helpful to obtain a smooth exterior and fine appearance. Any excess material not needed to fill the outer ear during moulding can be removed before it is fully cured and discarded. **DO NOT PRESS THE MATERIAL TOO DEEPLY INTO THE EAR CANAL. DO NOT CHEW OR TALK DURING THE PROCESS.** Once a uniform, earplug is moulded, allow it to cure for at least 10 minutes in the ear. Allow longer if the moulded earplug is still soft. **DO NOT REMOVE THE EARPLUG FROM THE EAR FOR AT LEAST**

- 10 MINUTES. When fully hardened, remove the earplug slowly by twisting and pressing the back of the ear. It is recommended that the earplug is left to harden for a further three hours before being stored in the storage bag.
5. A properly designed earplug has a smooth outer surface that fits snugly against the ear and extends partially into the ear canal (Figure 5).
6. Repeat the above steps with the remaining coloured and white material for the other ear.



-USE OF A MOULDED EARPLUG AND IMPORTANT INFORMATION

For best results in use, pull the top of your ear upwards while pushing the earplug into your ear to allow air to exit the ear canal. The earplug will 'stabilise' as it warms up to body temperature. Use only as directed. Do not use latex gloves. Adult supervision is required for children. Read and follow the instructions carefully. Do not remove the moulded earplug for at least 10 minutes during the moulding process in the ear. The moulded material must fully harden before it is removed from the ears. Do not force the material into the ear canal. Improper use or failure to follow the instructions may result in injury. The manufacturer is not responsible for improper use. The material must not be ingested.

MINIMUM SOUND ATTENUATION

SNR=19dB H=22dB M=16dB L=15dB

Sound attenuation

Frequency [Hz]	Sound attenuation [dB]	Standard deviation [dB]	VPA [dB]
63	21.7	6.2	15.5
125	18.8	5.3	13.4
250	19.6	5.1	14.5
500	16.6	4	12.6
1000	19.7	4.8	14.9
2000	29.2	4.2	25
4000	35.2	7.1	28.2
8000	28.9	8.7	20.2

Testing laboratory : Michael & Associates, Inc

Address: State College 2766W College Ave Suite 1, State college, PA16801, USA

Test date: 18/7/2023 - 25/8/2023

CE 2834

EN 352-2: 2020 (EU) 2016/425

Certification Notified body:

C C Q S Certification Services Limited

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Ballycoolin Road, Blanchardstown, Dublin 15
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The declaration of conformity is available at: www.comfortearplug.com

Camerix AB

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