Other custom-made earmould options from GN Hearing:

If you notice that sound exposure is impacting your hearing or getting in the way of your usual activities, speak with your healthcare professional about the GN Hearing range of hearing protectors.

Solid HearSavers

Protects your hearing against hearing loss by reducing outside noise. Great for industrial and construction workers, builders, metal workers, military and aircraft operators, heavy machine operators and for concert goers.

Swim plugs

Protect your ears from water and infection by keeping them dry while you are in the pool or ocean. Suitable for swimmers, surfers, those with a history of ear infections and anyone with ruptured eardrums.

Sleep plugs

Custom-tailored sleep plugs are designed for a comfortable night's sleep or when you would like some peace and quiet while traveling or studying. Sleep plugs can help you sleep in challenging environment.

All GN Hearing custom products are made to fit your individual ear canal shape, thus making them comfortable to wear. Our products come with a 3-month warranty.

GN Hearing provides excellent sound by offering innovative hearing solutions that combine original thinking and design with solid technology – all based on deep audiological insight and a profound understanding of users.

GN Hearing offers a wide range of advanced hearing devices, protective hearing solutions and wireless hearing aid accessories.

ALWAYS FOLLOW THE DIRECTIONS FOR USE

GN Hearing Australia Pty Ltd
Suite 1001, Level 1, 1 Julius Avenue, North Ryde, NSW 2113
Tel.: (free) 1800 658 955

GN Hearing New Zealand Limited
4 Fred Thomas Drive, Takapuna, Auckland 0622
Tel.: (free) 0800 900 126

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IP00001133 Rev. E

Protect your ears with GN

Music HearSavers

Custom-made ear plugs

Hearing protection for Music lovers / DJ's
Sound crews / Concerts / Night clubs

GN Hearing Music HearSavers are designed to reduce sound exposure without compromising the music quality.

GN Hearing Music Hearsaver
fit discreetly inside the ear canal.

Exposure to loud music can lead to hearing loss.
To choose the correct hearing protector, consider the intensity, duration and type of noise you are exposed to.

Colours available

Colour choice might be limited, depending on material type.

Clear
White
Tinted transparent
Beige
Medium brown
Black
Yellow
Orange
Magenta
Fluro pink
Red transparent
Cool red
Blue transparent
Cobalt blue
Cool blue
Violet
Light green
Green

Music HearSavers are a passive noise protection accessory and not recommended for professional musicians needing precise attenuation levels.

Please speak to your Health Care Professional for further advice.

Sound levels of music

Your guide to various musical instruments standard noise levels.

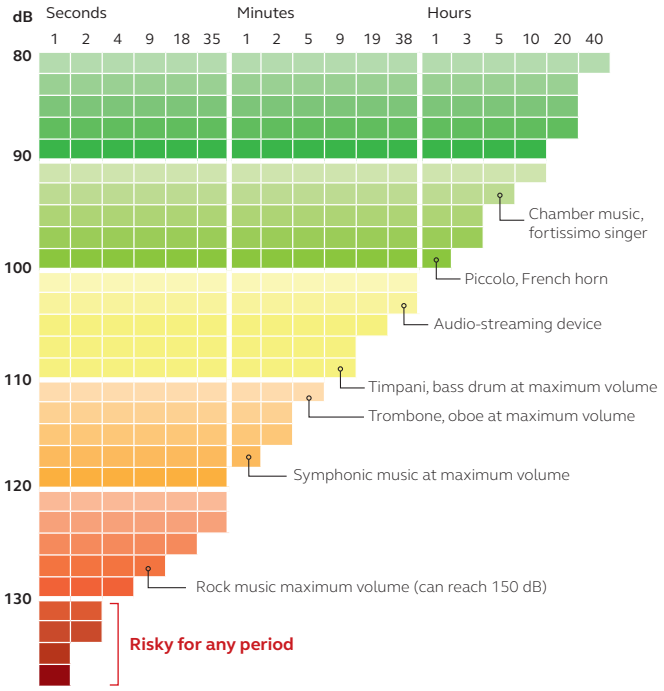
Normal piano practice	60 - 70 dB
Fortissimo singer 3’	70 dB
Chamber music, small auditorium	75 - 85 dB
Violin	82 - 92 dB
Audio-streaming device at half volume	94 dB
Piano fortissimo, flute	84 - 103 dB
Piccolo, french horn	90 - 106 dB
Timpani and bass drums	106 dB
Cello	85 - 111 dB
Oboe	95 - 112 dB
Clarinet, trombone	85 - 114 dB
Symphonic music at maximum level	120 - 137 dB
Amplifier rock, 4 - 6’	120 dB
Rock music at maximum level	150 dB

Recommended acoustic filter*

*Based on filter attenuation only. Once combined with a mould, may be subject to increase/decrease depending on material/shape. Please speak to your Healthcare Professional for further advice.

Minus 10 decibels
Ideal for vocalists, guitarists and people who attend regular chamber music concerts in small rooms

Minus 15 decibels
Ideal for classical musicians, guitarists, bass players and concert goers

Minus 25 decibels
Ideal for drummers, percussionists, rock musicians and regular concert and night club goers

Safe weekly sound exposure