

# NoiseClipper®



## SELECTIVE HEARING PROTECTION... CUSTOM MADE!

Noise-induced hearing loss (NIHL) is on the priority list of the World Health Organisation and the International Labour Organisation for major work-related illnesses. Due to this fact, and because people are getting more concerned about their hearing and the consequences of harmful noise to the human ear, a varied range of safety products are available for the battle against noise over-exposure. When comparing custom made hearing protection with universal foam plugs or ear muffs, custom made hearing protection has a number of advantages against universal protection.

Noise Clipper® is a custom made hearing protector and the attenuation can be set by selecting a fixed filter which will be inserted in the

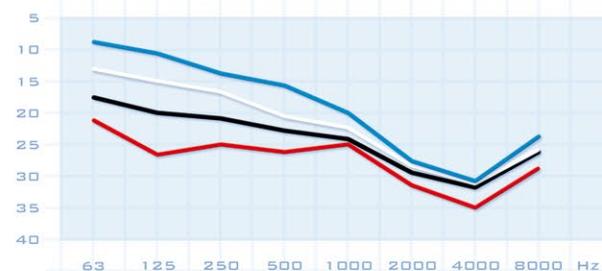
product. There are 4 replaceable filter options available. These filters attenuate all frequencies in the hearing spectrum but are more active in the high tones. This unique ability of the Noise Clipper enables the user to have communication in a noisy environment while simultaneously being protected against hearing damage.

Due to Noise Clipper's robust design and simplicity, it is very user friendly and provides a good fit for optimum wearer comfort. We leave you the choice between 2 different materials: durable Acrylic or a Soft silicone. The Noise Clipper® is optional supplied with a cord and clip to prevent loss and is available in various colors.

ACRYLIC NOISE REDUCTION (dB)



SILICON NOISE REDUCTION (dB)



# NoiseClipper<sup>®</sup>

This hearing protector will be delivered as standard with a durable pouch, cleaning cloth and earwax remover.

## Process flow

Technicians are available for meeting at a location convenient for you. After an ear inspection, ear impressions can be made which are used in our laboratories for the manufacturing of individual hearing protectors.

## Specifications

**Classification:** 1 canal design with selective attenuation filter

**Design:** IC style

**Material:** Hypoallergenic acrylic or 70 Shore multigrade silicone

**Weight:** ± 4gr

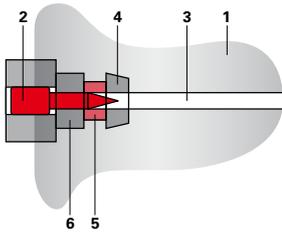
**Special parts:** 4 different filters are possible

## Options

- Various colours
- Cord
- Ball bearing



Acrylic



1. Silicone earpiece
2. Fixed Filter pin
3. Audio Channel
4. Filter nozzle
5. Color coding (attenuation)
6. Filter module



Acrylic



Silicone



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