First insert the large (8-12mm) ear tip into the ear canal by following the instructions. If the tip is difficult to insert into the ear canal or feels uncomfortable then try the smaller ()6-11mm) ear tip. It is important that the tip seals correctly in order to achieve the certified attenuation.

Inserting into your ears: In order to reduce the risk of infection it is important that both your hands and the hearing protection are clean before insertion into ears. Grip the tongue of the ear tip between thumb and forefinger (Picture A). To ease insertion, pull the top of the ear outward and upward, this is best achieved by holding the ear with your opposite hand, your arm placed around the back of the head (Picture B). Gently push and twist the hearing protection into the ear until it sits comfortably in the ear canal whilst forming a good seal with the ear canal. Position the tongue at the top of the ear making it easier to find and grip when removing the tip from the ear.

Removing from your ears: Remove the hearing protection with a slow twisting motion to gradually break the seal with the ear canal. This also eliminates any discomfort that may be felt during removal. After cleaning, place your hearing protection in, the clean, protective carry case.

Cleaning the hearing protection: Clean your ear tip after each use to remove earwax (Cerumen) and other debris. The ear tips can be wiped clean with a damp cloth or antibacterial cleaning tissues. Then rinsed the ear tip in tepid water and dried thoroughly.

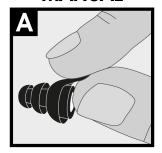
Storage: Always store your hearing protection in the clean protective carry case. Do not store other objects in the case.

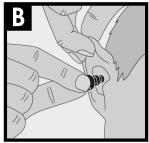
Warnings

- Suitable earplugs must be worn at all times in noisy environments.
- The hearing protection must be fitted, adjusted and maintained in accordance with the instructions.
 Cleaning regularly and paying close attention to maintenance ensures sustained, optimum, performance.
- To achieve the specified level of attenuation and hearing protection, the ear canal must be completely sealed by the ear tip.
- Regularly inspect the ear tips for tears or cracks in the flanges and body to ensure continued serviceability. Replace if necessary.
- If the above warnings and recommendations are not adhered to, the protection afforded by this product will be severely impaired.
- The hearing protection may be adversely affected when coming into contact with chemicals or alcohol.
- The hearing protection parts can be damaged when coming into contact with sharp objects.
- Keep the hearing protection out of the reach of young children.

Warranty: This product is covered by a two (2) year limited manufacturer warranty.

MANUAL





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