

Headband Earmuff

Product Code: **HRE661**



MADE IN FINLAND

Features and Benefits

- Class 5 protection with SLC_{80} rating of 32dB
- Foldable for easy storage & transport
- Super low headband tension for extended use
- Two-point suspension for simple height adjustment

Standards & Certification

- Certified to AS/NZS 1270:2002



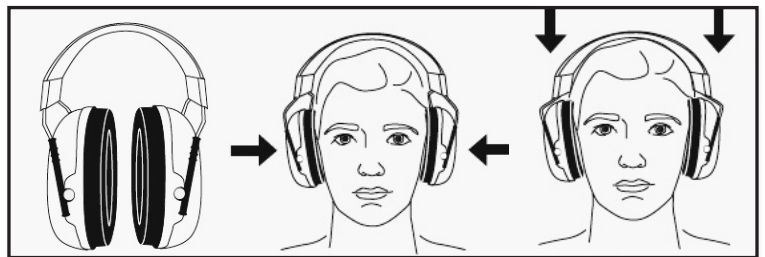
Foldable headband for easy transport and storage



Soft foam ear cushion

Fitting Instructions:

1. A cup model hearing protector designed to be used in an over the head position.
2. Adjust the ear-cups to their lowest position.
3. Place the cups over the ears.
4. Adjust the headband so that it rests comfortably on the top of the head. Make sure that the cushions are seated firmly on the sides of the head and around the ears.



RECOMMENDATION: The wearer should ensure that the earmuffs are fitted, adjusted and maintained in accordance with the manufacturer's instructions. Also ensure that the earmuffs are worn at all times in noisy surroundings and that the earmuffs are regularly inspected for serviceability.

Technical Data Sheet

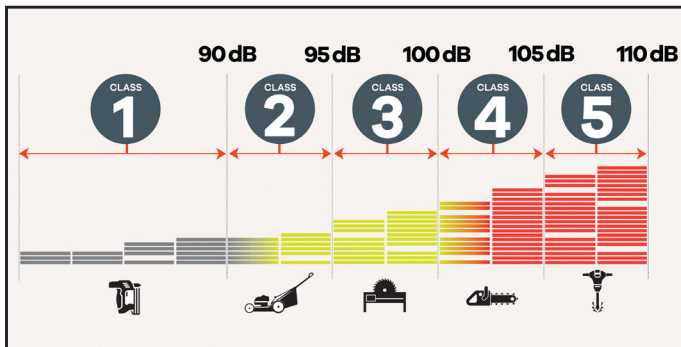
Headband Earmuff

When selected, used and maintained as specified in AS/NZS:1269 this protector may be used in noise up to 110dB(A) assuming an 85dB (A) criterion. A lower criterion may require a high protection class. **Important Note:** SLC₈₀ rating could be different in your ears as each canal is different so it is hard to get accurate readings.

Freq. Hz	125	250	500	1000	2000	4000	8000	Clamping Force	SLC ₈₀	Class	Weight
Mean	18.8	20.1	32.4	40.1	36.0	38.9	37.9	12N	32dB	5	212g
Std.Deviation	2.8	2.5	4.2	4.4	3.5	3.3	3.6				
Mean SD	16.0	17.6	28.2	35.7	32.5	35.6	34.3				

WARNING: The reported attenuation of the Maxisafe Hearing Protector will only be obtained if it is in good condition and is fitted as directed. Reference should be made to AS/NZS:1270:2002 to ensure the correct selection and use of protector. For the best protection, ear cushions should seal firmly against head. Noise reduction will be adversely affected by anything that impairs the seal of the earmuff cushions against the head, such as long hair (pull back to the extent possible), thick or poorly fitting eyeglass temples, pencils, caps, balaclavas, etc. will lessen the protection. Do not bend and reshape the headband as this will cause a loose fit and sound leakage. If these recommendations are not followed, both attenuation and function may be impaired.

Guide to Sound Levels



Applications

- Airports • Manufacturing • Building & Construction
- Agriculture • Transportation • Oil and Gas
- Steel Fabrication

Ordering Information

Product Code	Description
HRE661	HeadBand Earmuffs

Packaging

- Box: 1 Pair
- Carton Qty: 20 Boxes

Cleaning / Maintenance / Storage

Cleaning: Do not use solvents for cleaning. The earmuffs can be cleaned with a damp cloth soaked with a warm soap solution and allowed to dry before re-use. Do not use abrasive brushes or materials which may damage foam pads or cushions. Do not immerse the earmuffs in water. Use only cleaning agents that are known not to be harmful to wearer. This product may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.

Maintenance: Earmuffs and in particular cushions may deteriorate with use and should be examined at frequent intervals for cracking and leakage, for example. Replace the cushions as necessary, at least every 6 months. Pull off the old cushions and press the new ones carefully and firmly on all areas into their proper place on the ear cups. The ear cup foam liners should also be replaced when required.

Storage: Before and after using earmuffs store them in a clean and dust free place.

