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**NEW AND IMPROVED**

**Slimline Headband Earmuff 29dB Class 5**

Product Code: **HRE662**

# Improved Fit. Higher Noise Blocking. Optimal Protection.

For enhanced comfort, a foldable European design, and a secure fit, ensuring maximum hearing protection in industrial environments.



MADE IN  
FINLAND

there's safe  
& there's

**maxisafe®**



[www.maxisafe.com.au](http://www.maxisafe.com.au)



1300 062 947



[sales@maxisafe.com.au](mailto:sales@maxisafe.com.au)



The improved Maxisafe HRE662 Slimline Headband Earmuff Class 5 delivers hearing protection with an SLC80 rating of 29dB, ideal for high-noise environments. Its foldable design allows for easy storage and transport, while the super-low headband tension and two-point suspension offer a secure and comfortable fit for extended wear.



Freq. Hz	125	250	500	1000	2000	4000	8000	Clamping Force	SLC <sub>80</sub>	Class	Weight
Mean	16.6	16.5	27.7	31.2	36.3	37.0	37.8	11.1N	29dB	5	208g
Std. Deviation	2.7	2.1	2.6	3.1	3.7	2.4	2.7				
Mean SD	13.9	14.4	25.1	28.1	32.6	34.6	35.1				

## FEATURES AND BENEFITS

With an SLC80 rating of 29db, the HRE662 provides excellent hearing protection in noisy environments.

### Compact and Convenient

The HRE662's foldable design allows for easy storage and transport, making it highly portable.

### Enhanced Comfort

Designed with super low headband tension, it reduces pressure on the head, providing comfort for extended wear.

### Improved Fit and Adjustability

The two-point suspension system ensures easy height adjustment for a secure and comfortable fit.

### European Craftsmanship

Made in Finland, the HRE662 combines quality craftsmanship with a modern design.

### Retail Ready

It comes packaged with a window for easy viewing, making it perfect for retail displays.

### Certified for Safety

Certified to AS/NZS 1270:2002, ensuring rigorous testing and compliance with Australian safety standards.

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:

The SLC80 rating could be different in your ears, as each canal is different, making it hard to get accurate readings.

### Importance of Australian Safety Standards

Fully tested and certified to AS/NZS 1270:2002, the improved HRE662 Slimline Headband Earmuff meets stringent Australian safety standards, providing reliable hearing protection in noisy environments. These standards are vital for ensuring effective safety and comfort, especially in high-risk workplaces. Properly using and maintaining these earmuffs is essential for optimal protection and performance.

**The HRE662 Slimline Headband Earmuff is designed for maximum safety and user comfort, making it ideal for demanding conditions. Stay safe, stay comfortable, and work with confidence.**

