



Peltor® Worktunes™

The only industrial headset with both
AM and FM tuning



Peltor® Worktunes™ - The trusted name of Peltor hearing protection combined with an AM/FM radio.

You're not limited to FM programs anymore. Now, you can hear all the sports, talk radio, and music the AM band has to offer with the clear, "glitch-free" transmission, superior comfort, and noise protection only Peltor can deliver.

Reception Quality: Flexible antenna with high reception sensitivity. Automatic soft switch from stereo to mono for interference-free reception in areas with weak signals.

AM/FM Radio: AM/FM radio creates more options for different workers' listening preferences. Frequency range FM 88-108 MHz, AM 540-1700 kHz.

Controls: New tuning and volume controls for quick and easy adjustment.



Headband: Wide, soft padded headband to distribute weight for all day comfort.

Headband wires: Individually sprung stainless steel headband wires create even distribution of pressure around the ears.

Attachment/Adjustment: Sturdy, two-point attachment and stepless height adjustment to conform to different head shapes and sizes.

Replaceable Cushions: Wide, soft cushions for low pressure, excellent sealing, and added comfort.

SPARE PARTS/ACCESSORIES

Hygiene kit - HY73

Easy-to-replace hygiene kit consisting of two attenuating cushions and snap-in sealing rings. Replace at least twice a year to ensure a constant level of attenuation, hygiene, and comfort.

Clean single-use protectors - HY100A

A single-use protector that is easy to apply to the sealing rings. Packages of 100 pairs.

Attenuation Data:

Available in both a headband and helmet attachment for use in many different work environments. All testing conducted by Challis and Assoc. Pty. Ltd. All data per AS/NZS 1270-1999.

HRX79A BM (Headband)

Test Frequencies (in Hz)	125	250	500	1000	2000	4000	8000	SLC ₉₀	Class
Mean Attenuation (in dB)	12.8	20.2	25.8	28.0	31.2	36.8	35.4	26.0	5
Standard Deviation (in dB)	4.9	5.2	4.8	3.7	2.7	3.7	3.4		

NATA Report No. 2569-201.

HRX79P3E BM (Helmet Attachment)

Test Frequencies (in Hz)	125	250	500	1000	2000	4000	8000	SLC ₉₀	Class
Mean Attenuation (in dB)	10.1	16.8	23.8	28.0	30.1	34.5	33.8	23.0	4
Standard Deviation (in dB)	4.9	6.0	6.7	3.4	3.5	6.6	6.4		

NATA Report No. 2570-201.



THE SOUND SOLUTION.

TECHNICAL INFORMATION

Phone: 1-508-764-5721
Fax: 1-508-764-5640
www.peltor.com

U.S. CUSTOMER SERVICE

Toll Free: 1-317-656-5709
Fax: 1-317-656-5828

TOLL FREE

Australia: 1-800-220-229
New Zealand: 0-800-440-662
customer_service@aearo.com

MELBOURNE OFFICE

P.O. Box 152
Burwood, Victoria 3125
Phone: 03 9889 8166

NEW ZEALAND OFFICE

P.O. Box 22
Mosgiel 9007
Phone: 64 3 489 1345