

3M™ Passive Hearing



Banded Earplugs

Banded hearing protectors are easy to use, convenient and extremely comfortable. They are quick to insert and remove and can be stored around the neck when not required, making them ideal for intermittent use.

Banded hearing protectors offer simplicity to help improve the choice of hearing protection products that best suits the work place environment.

Most models are available with replacement pods making them a more cost-effective option.

Features and Benefits:

Comfortable

- + Extremely light
- + Very low pressure into the ear
- + Pod plugs seal the entrance part of the ear canal with no deep insertion

Convenient

- + Can be worn in either Under-The-Chin (UTC) or Behind-The-Head (BTH)
- + Easy to use
- + Ideal for people moving in and out
- + Replacement pods available

Compatible with

- + Designed to be compatible with other PPE



E-A-RCAPST™ (In UTC mode)

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	21.0	20.0	19.8	19.1	23.2	33.4	41.0	40.7
Standard Deviation (dB)	4.1	4.4	4.2	4.3	3.7	4.5	2.9	5.4
Assumed Protection (dB)	16.9	15.8	15.5	14.8	19.5	29.0	38.1	35.2

SNR=23dB H=27dB, M=19dB, L=17dB

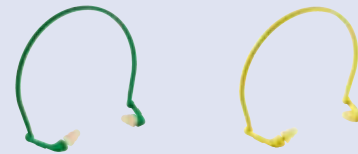
E-A-Rcaps™ Earplugs

Replacement pods available
SNR 23dB

Other banded earplugs

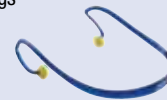
E-A-Rflex™ 14/20 Earplugs

The low attenuation banded earplugs
SNR: 14dB/20dB



E-A-Rband™ Earplugs

The ergonomic banded earplugs
Replacement pods available
SNR: 21dB



E-A-R™ Caboflex™ Earplugs

The banded earplugs with durable conical shaped insert
Replacement pods available
SNR: 21dB



E-A-R™ Flexicap™ Earplugs

The multi-position banded earplugs
Replacement pods available
SNR: 21dB



3M™ 1310 Earplugs

The high flexibility band
Replacement pods available
SNR : 26dB



E-A-R™ Reflex™ Earplugs

The multi-position banded earplugs with conical tips
Replacement pods available
SNR : 26dB



3M™ Pulsar™ Earplugs

Design and ergonomics
SNR : 23dB



E-A-R™ Swerve™ Earplugs

The high-end banded earplugs with adjustable band
Replacement pods available.
SNR : 26dB

