

HEARING PROTECTION PROBAND™ HEADBAND EARPLUGS

PRODUCT DATA SHEET: HBEP | HBEPR



PRODUCT CODE:
HBEP



PRODUCT CODE:
HBEPR



FEATURES AND BENEFITS

- Certified to AS/NZS 1270:2002 Acoustic Hearing Protectors - Class 2 SLC₈₀ 14dB.
- Hearing protection for noise levels to 95dB(A).
- Hi-vis orange for visual identification.
- Comfortable, convenient & lightweight headband.
- Foam ear pads are disposable & not designed for re-use.
- HBEP kit includes complete unit and 1 pair off replacement pods.

AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
HBEP	EACH	10	100
HBEPR	EACH	50	500

MAINTENANCE

Before handling any earplugs, ensure hands are clean. Always check your earplugs and discard if damaged, worn or dirty. Silicone plugs can be washed if necessary. Single use ear plugs can cause health issues if used when dirty.

If kept clean and undamaged, silicone (reusable) ear plugs can be used many times over. Clean with mild soap/water and store in a case away from extreme heat and direct sunlight when not in use. On banded earplugs, clean and replace pads regularly as required.

APPLICATIONS

Agriculture, Construction, Fire Protection, Food Services, Forestry, Government, Emergency Services, Manufacturing, Medical, Military, Councils, Mining, Oil and Gas, Pharmaceutical, Steel and Metals, Transportation, Welding, Logistics and Transport, Automotive & Utilities.



COMFORT



HI-VIS



HYGIENIC



REUSABLE

PRODUCT DETAILS

Material:	PU Foam
Length:	2.8cm
Diameter:	2cm
Weight:	20g
Colour:	Hi-Vis Orange Foam Blue Headband
Size:	Standard One Size

TEST DATA

ATTENUATION TABLE (IN DECIBELS)							
Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation	13.7	14.0	13.8	16.6	27.0	31.1	34.2
Standard Deviation	7.5	8.0	5.9	5.9	6.1	8.2	9.6
Mean-Minus-Standard Deviation Attenuations	6.2	6.0	7.9	10.7	20.9	22.9	24.6

SLC₈₀ Value is 14 (Class 2)

STANDARDS

CERTIFIED TO:
AS/NZS 1270:2002 Acoustic Hearing Protectors - Class 2 SLC₈₀ 14dB.

When selected, used & maintained as specified in AS/NZS 1269, this protector may be used in noise up to 95dB(A) assuming an 85dB(A) criterion. A lower criterion may require a higher protector class.



AS/NZS 1270:2002
SMKH25293

PARAMOUNT SAFETY PRODUCTS AUSTRALIA
12 FELLOWSHIP ROAD,
GNANGARA, WA 6077
TECH SUPPORT: 1300 275 820
CUSTOMER SERVICE: 1300 770 723
EMAIL: INFO@PARAMOUNTSAFETY.COM

PARAMOUNT SAFETY PRODUCTS NEW ZEALAND
7 SIR WOOLF FISHER DRIVE, HIGHBROOK,
EAST TAMAKI, AUCKLAND 2013
TECH SUPPORT: 0800 888 778
CUSTOMER SERVICE: 0800 888 778
EMAIL: INFO@PARAMOUNTSAFETY.CO.NZ

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