

HEARING PROTECTION VIPER® EARMUFFS

PRODUCT DATA SHEET: EMVIP



PRODUCT CODE:
EMVIP



FEATURES AND BENEFITS

- Certified to AS/NZS 1270:2002 Acoustic Hearing Protectors - Class 5 SLC₈₀ 26dB.
- Hearing protection for noise levels to 110dB(A).
- Hi-vis orange for visual identification.
- General purpose use.
- Solid, lightweight ear cup construction.
- High quality ear cushions.
- Inner foam & headband cushion provides comfort during extended wear.
- Low clamping force applies minimum pressure while maintaining a tight, snug seal.
- Hygiene kits assist in extending the performance & lifetime of the earmuffs.

AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
EMVIP	EACH	1	25

CARE INSTRUCTIONS

It is recommended that cushions be wiped clean at the end of use each day. Inspect regularly for damage, deterioration or hardening. Replace prior to further use. Proper maintenance is key for sustained performance of noise reduction equipment.

Clean cushions & liners regularly using warm soapy water. Dry prior to use. Replace hygiene kit/cushions should they begin to show signs of deterioration or hardening.

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.



ADJUSTABLE



COMFORT



HI-VIS



HYGIENIC



REUSABLE

PRODUCT DETAILS

Weight:	210g
Clamping Force:	10.8N
Colour:	Hi-Vis Orange
Size:	Standard One Size

TEST DATA

ATTENUATION TABLE (IN DECIBELS)							
Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation	12.8	17.1	25.3	30.5	32.2	37.7	34.7
Standard Deviation	3.6	4.3	3.2	3.8	2.9	3.9	6.2
Mean-Minus-Standard Deviation Attenuations	9.2	12.8	22.1	26.7	29.1	33.8	28.5

SLC₈₀ Value is 26 (Class 5)

STANDARDS

CERTIFIED TO:
AS/NZS 1270:2002 Acoustic Hearing Protectors - Class 5 SLC₈₀ 26dB.

When selected, used & 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 higher protector class.



AS/NZS1270:2002
SMKH20580

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