HEARING PROTECTION

MAMBA SLIMLINE PRO SERIES EARMUFFS

PRODUCT DATA SHEET: EMMAMS



PRODUCT CODE:





FEATURES AND BENEFITS

- Class 5 SLC₈₀ 29dB Attenuation.
- Hearing protection for noise levels to 110dB(A).
- Metal free, dielectric earmuffs.
- Fully adjustable telescopic arms.
- Contemporary low profile design.
- High density sound reducing cup wall.
- High quality acoustic insulation foam.
- Premium soft touch ear cushions.

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RT HYGIEN

CARE INSTRUCTIONS

- Store in a cool, dry place.
- Avoid excessive UV exposure.
- Clean with mild detergent and water, allow to dry before use.
- Inspect headband and cup seals for wear and tear before use.

PRODUCT DETAILS

Clamp Force: 15N

Materials of construction:

- Headband: UPE/POM/PU Foam

Cup: ABS
Insert: PU FOAM
Cushion: PU
Weight: 245 grams
Size: Standard One Size

APPLICATIONS

The Pro Choice Safety Gear range of hearing protection is ideal for protection against noise generated from a wide range of applications in both workplace and recreational environments.

Typical applications include but are not limited to: Agriculture, aviation, automotive, chemical manufacturing, construction, forestry, heavy engineering, metal processing, mining and quarrying, welding, woodworking.

AVAILABLE IN

| PRODUCT CODE | COLOUR | UOM | MOQ | CTN QTY |
|--------------|-------------|------|-----|---------|
| EMMAMS | BLACK/GREEN | EACH | 1 | 20 |

TEST DATA

| ATTENUATION TABLE (ATTENTION IN DECIBELS) | | | | | | | | | |
|---|------|------|------|------|------|------|------|--|--|
| Frequency Hz | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | | |
| Mean Attenuation | 15.6 | 17.9 | 26.7 | 45.6 | 34.9 | 37.9 | 39.2 | | |
| Standard Deviation | 3.9 | 2.6 | 3.3 | 3.4 | 3.9 | 2.7 | 2.3 | | |
| Mean-Minus-Standard Deviation Attenuations | 11.7 | 15.3 | 23.4 | 32.2 | 31.0 | 35.2 | 36.9 | | |

STANDARDS

CERTIFIED TO:

AS/NZS 1270:2002 Accoustic Hearing Protectors - Class 5 SLC₈₀29dB.

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.





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