

# hush<sup>™</sup> 50-436



# Storage & Handling

**CAUTION:** Earmuffs should not be tampered with in any way; doing so will affect levels of protection offered.

#### **Usage & Maintenance**

- Cushions should be wiped clean after each use
- Cushions & foam pads should be cleaned with mild soap and water or alcohol swabs and allowed to air dry
- It is recommended to check cushions and foam pads at frequent intervals for cracking and leakage as these may deteriorate with use
- While wearing, ensure that ears are fully enclosed by the ear muffs. This will provide proper sealing.
- To get the best noise reduction: Headbands need to be adjusted evenly so that cushions exert equal pressure on both ears. Ensure that no hair is present beneath the cushions. Avoid wearing eyeglass with poorly fitted temples.
- Replace ear muffs as and when necessary.

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PROTECTION

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#### Hi-Viz Multi Position Earmuffs NRR 23

# Item #Style50-436Multi-position

Packaging: One Earmuff (wrapped in polybag) per box, 20 boxes per case = 20 Earmuffs per case

#### **Features**

- Noise Reduction Rating 23dB
- ABS earcups that offer class leading impact resistance, heat resistance, low temperature resistance & chemical resistance
- Built with user needs in mind to keep the noise out but let important sounds like voice, signal, alarms in
- Dielectric/ plastic construction for safety in electrical environments
- Bright Yellow colour permits high visibility & makes safety checks easier
- Multi position rotators that gives the user a great deal of flexibility while using with other PPE
- Economical, lightweight and durable providing a high degree of comfort to the wearer

### Compliances



ANSI S3.19 - 1974 CE EN 352-1

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## Applications

- Aviation
- Automotive
- Assembly
- Finished Goods
- Food Processing
- Beverage Processing
- Industrial
- Manufacturing
- Waste Management
- Agriculture
- Fishery
- Chemical Manufacturing