### Product Family

**Leightning Noise Blocking Earmuffs**
High performance and robust steel wire durability

Learn more about our products at howardleight.com

---

#### Product Numbers & Ordering Information

<table>
<thead>
<tr>
<th>Product Numbers</th>
<th>Details</th>
</tr>
</thead>
</table>
| 1013461         | Leightning L0F - ultraslim folding earmuff  
                    NRR 23 Canada Class B |
| 1013460         | Leightning L0N - ultraslim neckband earmuff  
                    NRR 22 Canada Class B |
| 1010922         | Leightning L1 - headband earmuff  
                    NRR 25 Canada Class B |
| 1011991         | Leightning L1H - helmet earmuff  
                    NRR 23 Canada Class B(L) |
| 1011994         | Leightning L1N neckband earmuff  
                    NRR 25 Canada Class B |
| 1010923         | Leightning L2 - headband earmuff  
                    NRR 27 Canada Class B(L) |
### Overview

**Key Features**
- Robust steel wire construction withstands demanding use, especially in tough environments
- Features patented Air Flow Control technology, delivering optimal attenuation across all frequencies
- Snap-in ear cushions make replacement quick and easy
- Multiple attenuation levels allow for targeted attenuation for a variety of applications
- Telescopic height adjustment remains fixed during use
- Delivers high degree of comfort; ideal for situations where compact earmuffs and reliable Noise-Blocking protection are required

**Recommended Industries/Use**
- Agriculture  
- Construction  
- Fire Protection  
- Food Services  
- Forestry  
- Government  
- Law Enforcement  
- Manufacturing  
- Medical  
- Military  
- Municipal Services  
- Oil and Gas  
- Pharmaceutical  
- Steel and Metals  
- Transportation  
- Welding  
- Wind Energy

**Hazards**
- Noise

**Regulations**
- 29 CFR 1910.95 - OSHA Occupational Noise Exposure (US)
- S3.19-1974 - Attenuation Test Protocol (US)
- Z94.2-1994 - Attenuation Test Protocol (CAN)
- 2003/10/EC - EU Hearing Directive
Historical Brand
Bilsom

Warranty Information
There is a one years guarantee against defects in material and workmanship. The guarantee does not cover damage caused by misuse, abuse or unauthorised modifications.

Specifications

Dielectric
- No

Headband Earmuff Features
- Padded foam headband delivers long-wearing comfort with minimal pressure on the head • Telescopic height adjustment remains fixed during use

Folding Earmuff Features
- Convenient folding design for easy storage • Folding Earmuff Belt Case also available

Helmet Earmuff Features
- For use with a wide range of hard hats • Earcups snap in place during use and swing back when not in use • Includes pair of hard hat adapters

Neckband Earmuff Features
- Sleek, anatomic behind-the-neck design, for use with face shields, visors hard hats and other PPE • Includes attached elastic headband strap for better positioning

Ultraslim Earmuff Features
- Ultraslim, lightweight earcups – ideal for lower noise levels

Literature & Documents

DOC2655 HEAR AFF Earplug Fit 508x800 GBd

DOC2653 HEAR AFF Earplug Fit 508x800 SPa

DOC2654 HEAR AFF Earplug Fit 508x800 FRa

RELATED PRODUCTS

© Honeywell International Inc.