



**PRODUCT NUMBER: 1011170**  
**Viking V3 Multiple-Position Earmuff**

Learn more about our products at [howardleight.com](http://howardleight.com)

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Learn more about hearing conservation at [hearforever.org](http://hearforever.org) >



## Overview

**Reference Number**

1011170

**Product Type**

Hearing Protection

**Range**

Earmuffs

**Line**

Noise Blocking Earmuffs

**Brand**

Howard Leight by Honeywell

**Brand formerly known as**

BILSOM

**Industry**

- Industry • Administration • Agriculture • Army - Defence • ATEX environment
- Automotive and Part Manufacturer • Aviation • Building and Construction • Catering
- Chemical Industries • Energy or Electricity • Fire Protection brigades • Fishing • Food Industries
- Foundry • Glass Industries • Green Spaces • Homeland defense • Industrial Cleaning
- Iron and steel industry • Laboratory • Logistics • Maintenance • Medical and Pharmaceutical
- Metal steel • Mining and Quarrying • Offshore • Paper Industries • Petro-chemical
- Printing Industries • Services • Ship Building • Telecoms • Textile Industries • Transportation
- Utilities • Water treatment • Welding • Wood Industries

**Product Use**

Noise Blocking Earmuff

## Features & Benefits

**Feature**

Multiple-position headband allows wearer to select position over-the-head, behind-the-head or under-the-chin Air Flow Control™ technology, delivering optimal attenuation across all frequencies, without increasing earcup size or weight Inner-ventilated headband minimizes pressure on the head, breathes easier in warm/humid climates Alternative to

cap-mounted earmuffs - wear with hard hats, face shields, respirators and other PPE Non-deforming outer headband withstands rough treatment in the toughest workplaces Snap-in ear cushions make replacement quick and easy Includes headband strap for better positioning when worn behind-the-head or under-the-chin Dielectric construction suitable for all workplaces, especially electrical environments

#### Benefit

The Viking™ series multiple-position earmuff gives workers flexibility to wear their earmuffs over-the-head, behind-the-head and under-the-chin. Viking earmuffs can be worn with other PPE, including hard hats, visors, face shields, respirators and welding shields. Plus, Viking's robust non-deforming dielectric construction withstands use and abuse, while protecting your workers in electrical environments. NOW FEATURING AIR FLOW CONTROL™ TECHNOLOGY

## Technical Description

#### SNR (dB)

32

#### H (dB)

33

#### M (dB)

30

#### L (dB)

24

#### Attenuation Data

Frequency (Hz) Frequenz (Hz) Fréquence (Hz) 63 125 250 500 1000 2000 4000 8000 Mean Attenuation (dB) Mittlere Dämmung (dB) Atténuation moyenne (dB) 16.320.024.629.836.033.938.337.3 Standard Deviation (dB) Standardabweichung (dB) Déviation standard (dB) 2.92.31.62.12.82.92.34.0 Assumed Protection (dB) Angenommener (dB) Protection supposée (dB) 13.417.723.027.733.231.036.033.3

#### Earmuff Construction

Plastic [or Dielectric]

#### Other Material

PP webbing, POM, LDPE, PA, EPDM, ABS, PUR-E, PP, PVC

#### Dielectric

Yes

#### Color

Black and Silver

#### Batteries Needed

None

#### Weight (grs)

248

#### Headband Style

Multiple-Position

#### Sound Amplification

No

#### AM/FM Radio

No

#### Automatic Shut-Off Function

No

#### Audio Input Jack

No

#### Hi-Visibility

No

## Certifications

#### E.C. Declaration of Conformity

#### EC Category PPE

2

#### Quality Assurance

ISO 9001 / 2000

#### EC Certificate Number

1487

**EC Attestation**

 EC Attestation

**EC Attestation Number**

060554

 CE Certificate - Viking V3

[http://www.honeywellsafety.com/supplementary/documents\\_and\\_downloads/secured/hearing\\_protection/earmuffs/19997/1033.aspx](http://www.honeywellsafety.com/supplementary/documents_and_downloads/secured/hearing_protection/earmuffs/19997/1033.aspx)

## Literature & Documents

 PIC SKU - Pictures

<http://www.honeywellsafety.com/assets/0/324/500/51887/a138df44f53e4d5fae014a81aa6869c6.jpg>

## Maintenance

**Life Cycle**

Cushions should be replaced periodically to retain maximum attenuation. Use the following as a guideline for replacement of ear cushions and insert foam. General use and wear - Ear cushions and foam inserts should be replaced at least every 6 months. Heavy use or wear in humid/extreme climates - Ear cushions and foam inserts should be replaced at least every 3 months. Cracking or leakage is visible - replace ear cushions and foam inserts immediately.

**Storage Information**

When not in use, the earmuffs should be stored in a clean dry container or locker. Do not use solvents or petroleum-based products. Do not immerse the earmuffs in water.

**Care Instructions**

Earmuffs are an important safety product and should be inspected regularly. Its use, care and maintenance are critical to its effective performance. Earmuffs and in particular ear cushions may deteriorate with use and should be examined at frequent intervals for cracking and leakage. If the ear cushions become hard, damaged or deteriorated, they should be replaced promptly using recommended Hygiene Kits. Earmuffs should be maintained by regular cleaning. Use a mild disinfectant solution. A gentle wipe is all that is required.

## Parts & Accessories

**Accessories**

Hygiene Kit - Packed in a plastic bag, including two ear cushions and two liners. Ref. # 1010978 for V3

Beltclip - For carrying purpose. Old Ref. # 1000252 New Ref. # 1016730 Cool II Pads - Sweat absorbing pads. Ref. # 1000365 5-pair, Ref. # 1000364 100-pair

Optisorb - cotton sleeve slides over earcup. Ref. # 3302101

Polar Hood - Ref. # 1016870 Lg/XLg; Ref. # 1016871 Sm/Med

## Packaging

**EAN Code**

7312550111703