




Product Family
Honeywell Howard Leight™
Impact® Sport Earmuff

The IMPACT® Sport is designed to amplify surrounding sounds such as voices, machines and warning signals to safe levels yet it provides good hearing protection. Loud impulse sounds are effectively blocked out and limited to safe levels. The unique stereo microphones (3) allow detection of the direction of ambient sounds, enhancing communication abilities and awareness of surroundings. This earmuff is provided with electrical audio input.



Product Numbers & Ordering Information

	Product Numbers	Details
	1034490	Electronic Earmuff Honeywell Howard Leight™ Impact® Sport Black Earmuff
	1034400	Electronic Earmuff Honeywell Howard Leight™ Impact® Sport Camouflage Earmuff

Packaging Information

Box EAN Code: 7312550344903
 Box EAN Code: 7312550344902

Overview

Key Features

Amplifies ambient sound to safe 82 dB, directionally placed stereo microphones, non-deforming outer headband, AUX input, patented Air Flow Control technology, matte black

Recommended Industries/Use

- Agriculture
- Chemical
- Construction
- Forestry
- Government
- Law Enforcement
- Manufacturing
- Military
- Mining
- Steel and Metals
- Utilities

Regulations

- Finnish Institute of Occupational Health (FIOH) EC Type-Examination Cert: No. 29589VSS01rev2 - "- European Directives – 89/686/EEC
- - EC Category PPE – Category II
- - Standards – EN-352-1:2002

Impact Sound Amplification Earmuff

- - EC Certification Number – 23140S01
- - EC Attestation Number – 26271VSS01
- 'Also certified for - 29 CFR 1910.95 - OSHA Occupational Noise Exposure (US)
- - ANSI S3.19-1974 - Attenuation Test Protocol (US)
- - Part II, (R.S.C. 1985, c. L-2) - Canada Labour Code
- - Z94.2-1994 - Attenuation Test Protocol (CAN)
- - NOHSC: 1007 (2000) - National Standard for Occupational Noise (AUS/NZ)
- - NR 15 - Security and Health of Work, Annexes 1 and 2, n°3.214/1978 - Occupational Noise Regulations (BR)
- - ANSI S12.6/1997 - Method B - Attenuation Test Protocol (BR)

REACH Compliance

Yes

Historical Brand

Howard Leight

Specifications

Dielectric

- No

Earcup Color

- Black (Impact Sport Black); Green Camouflage (Impact Sport Camouflage)

Headband Material

- Steel, Vinyl, POM

Battery

- 2 AAA batteries included

NRR

- 22 dB

Canada Class

- A(L)

SNR

- 25 dB

SLC80

- 24 dB / Class 4

Photos & Images

ImpactSportBlack-enlarged

<http://www.honeywellsafety.com/assets/0/324/b5a1f2c6-98a5-4b50-a0d7-0bd15bdf166b.jpg>

ImpactSportCamouflage-enlarged

<http://www.honeywellsafety.com/assets/0/324/7e9e0b9c-5f67-4698-ad4a-ea012e79e941.jpg>

Certifications

CE Cert - Impact Sport BC

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Secured/4294997802/1033.aspx

Literature & Documents

Care and Maintenance of earplugs and earmuffs

<http://www.honeywellsafety.com/Supplementary/4294997798/1033.aspx>

Earmuff Fitting Poster

<http://www.honeywellsafety.com/Supplementary/4294997797/1033.aspx>

Training & Proper Use

User Manual

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