



Earplugs

It's all about choice.

The Howard Leight™ commitment to hearing protection means considering all the features that make one earplug different from another: material, shape, size and NRR. We make it easy to compare products and ensure that all your employees receive the right fit and protection.

HOWARD LEIGHT™ HEARING PROTECTION MINI GUIDE

The right fit for every user, every environment.



Disposable

An economical and convenient choice for work situations that demand a high degree of comfort, frequent changes or where hygiene presents a problem for reuse.



Reusable

Ideal for environments where employees can retain and store earplugs for reuse over time – reducing waste and saving money.



Detectable

Specially created for environments where contamination from foreign objects is unacceptable.

Banded

An alternative for those who work in intermittent noise or for managers and visitors who move in and out of noisy areas.

Highest NRR in Single-Use

The world's most-used polyurethane foam earplug. Bell shape for maximum in-ear comfort.



Comfort for smaller ear canals

Ideal for people with smaller ear canals.



Highly visible protection

Vibrant colors for high visibility. Contoured T-shape for easy insertion and fit.



Revolution in personalized fit

Delivers superior comfort and a truly personalized fit. Features patented Conforming Material Technology™ (CMT).



All-day comfort, easy handling

Patented dual-material design combines firm core for easy handling with soft flanges for comfort and fit.



Enhanced communication

Prevents employee isolation by enhancing communication. Features patented Sound Management Technology™ (SMT).



High attenuation in Single-Use

Visual and metal detectability plus long-term comfort. Smooth soil-resistant skin prevents dirt build-up.



Revolution in personalized fit

Delivers superior comfort and a truly individual fit. Features patented Conforming Material Technology™ (CMT).



Total protection, comfort and fit

Patented dual-material design. Metal stem ring easily detected by automated equipment.



Low pressure foam for comfort.

Contoured T-shape for easy handling and wear.



One earplug, two sizes

Improves individual fit while simplifying inventory. Self-adjusting polyurethane foam expands to fit virtually every wearer.



Best in Firm Foam

Low expansion pressure foam for all day comfort and secure fit.



Optimized for comfort

Four-flange design delivers optimal protection and increased long-term comfort. Advanced air pocket design features internal noise-blocking fins.



Easy handling, better fit

Patented no-roll design is easy to handle and fit. Contoured shape comfortably matches contours of the ear canal.



Ease of insertion, push in foam

Dimpled foam with ergonomic stem allows for easy no roll insertion. Patented design.



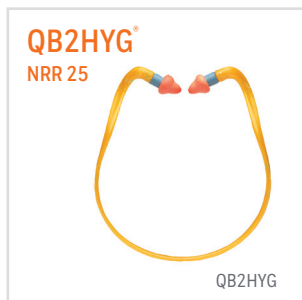
Inner-aural protection

Smooth, ergonomic pods fit in the ear canal for maximum protection. Features a patented band design. Lightweight and portable.



Supra-aural protection

Soft pods rest partially in the ear for a balance of comfort and protection. Features a patented band design. Lightweight and portable.



Semi-aural protection

Super-soft lightweight pods rest in the ear for superior comfort. Features a patented band design. Lightweight and portable.



For big or small operations, our Leight® Source earplug dispensers offer an economical, hygienic and convenient source for earplugs.



Test Real Earplugs.
Get Real Results.



VeriPRO® Fit-Test System

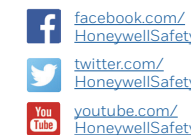
- ✓ **Test Real Earplugs**
Any earplug, from any manufacturer
- ✓ **Actual Measurement of Attenuation**
Not an estimate derived from lab results
- ✓ **Provides training for your workers**
Helps ensure your workers are well protected

The VeriPRO earplug fit-test system provides each worker with an individual measurement of protection using real earplugs from any manufacturer. VeriPRO's Personal Attenuation Rating measurement is exactly that — a personal, direct measurement, not an indirect result using estimates. VeriPRO gives you and your workers real-world results and provides opportunities for one-on-one training with the earplugs they'll actually use — training that helps them protect their hearing for the future.

For more information
and to watch a demo, visit
howardleight.com/VeriPRO

HEAR. FOREVER.

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Earmuffs

The ultimate in safety and protection.

Every day, employees count on Howard Leight™ earmuffs to block noise and manage sound in some of the world's most acoustically challenging environments. Utilizing our patented technologies, we offer a range of earmuffs with varying product features and attenuation levels targeted to the demands of different users and environments.

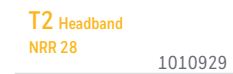
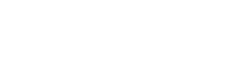


Noise Blocking

When you need to block noise, Howard Leight™ earmuffs give you the tools to do the job right — from the highest available NRR to economical designs. Howard Leight Lightning®, Thunder® and Viking® series earmuffs feature patented Air Flow Control™ Technology.

Leightning®

Robust steel wire construction withstands demanding use. Snap-in ear cushions make replacement quick and easy. Padded foam headband delivers long-wearability styles increase total visibility with bright green earcups and reflective headbands.



Thunder®

Dielectric construction ideal for electrical environments. Dual-headband design comfortable for long-term wear. Quick-Click height adjustment remains fixed during wear.

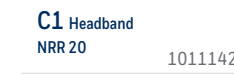
Viking®

Multiple-position headband offers more wearing options. Works with other PPE. Super-soft ear cushions. Dielectric construction.



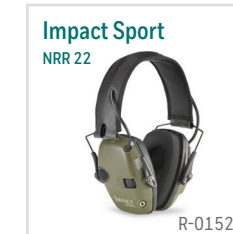
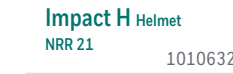
Clarity®

Using Howard Leight's® patented Sound Management Technology™ (SMT), Clarity earmuffs improve employee safety by blocking harmful noise while allowing voice and signal frequencies to be heard more naturally. Dielectric construction.



Impact®

Electronic sound amplification allows wearers to hear important communication — alarms/warning signals, co-worker's voice.



Sync Radio

Sometimes you want noise out, information in. We offer patented electronic and non-electronic technologies that block harmful noise with minimal distortion to speech and warning signals.

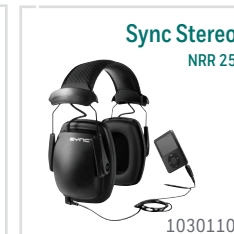
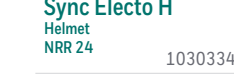
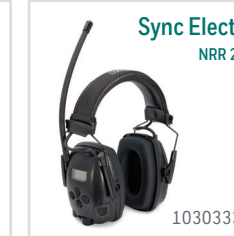
Sync Radio

High-quality AM/FM reception. Built for tough outdoor work environments.



Sync Electro

Combines high-quality FM radio with electronic sound amplification.



Sync Stereo™

Stereo earmuff that provides protection from hazardous noise. Easily connects to MP3 players.