



HEARING PROTECTION

Providing adequate hearing protection to employees who are exposed to noise hazards can help protect personnel and avoid costly injuries. Various styles of earplugs and earmuffs are available to fit different work environments, as well as employee comfort.

Tips for Properly Fitting Your Earmuffs

Fitting your earmuffs involves more than simply folding them over your head. Here are some tips to keep in mind the next time you don your muffs.

Individually size your earmuffs: Many are available in small, medium and large.

Adjust the headband to make sure the fit is not too tight or too loose.

The cups should always align on the sides of your head.

Make sure the cups encapsulate the entire ear area so that no part of the ear is visible.

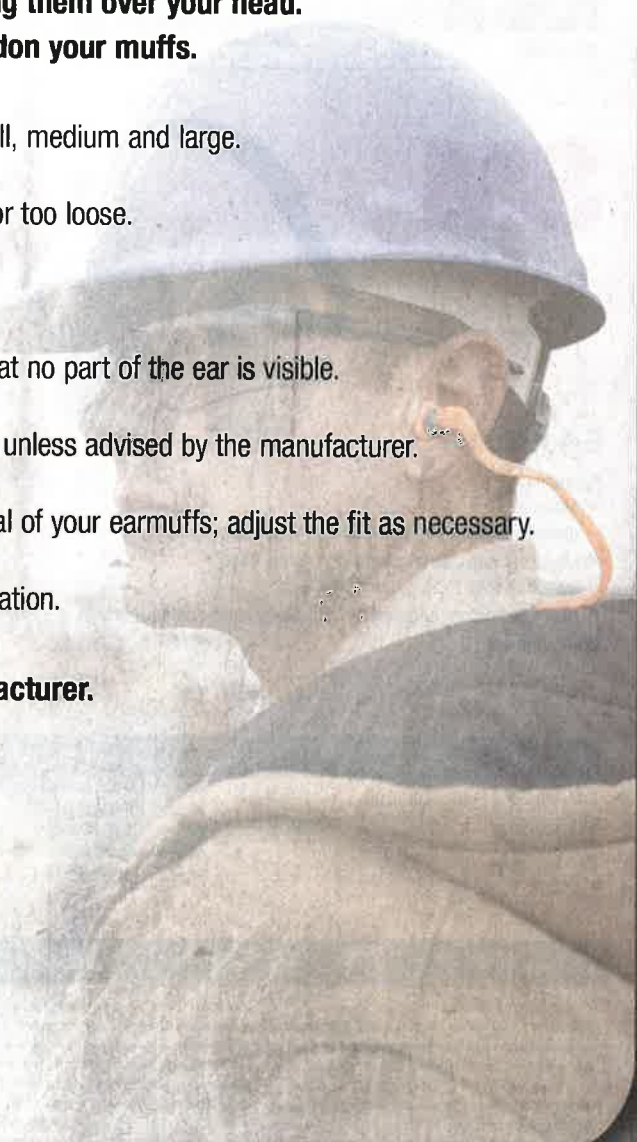
Do not wear earmuffs behind-the-head or under-the-chin unless advised by the manufacturer.

Understand that safety eyewear can interfere with the seal of your earmuffs; adjust the fit as necessary.

Be aware that long hair and facial hair can de-rate attenuation.

To learn more about your earmuffs, consult the manufacturer.

Prepared by Kristen Hogrefe, 5/1/09





Peltor™ H505B Welding Earmuffs

Features:

- Designed specially for welding helmets.
- Provides moderate attenuation from noise arising from welding, cutting or grinding.
- Protects against hazardous noise levels but still allows you to hear warning sounds.
- Lightweight and comfortable for extended wear.

Color: Black

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)	Used With
247-H505B	22 dB	3M™ Speedglas™ 9100; Other Manufacturers' Welding Helmets



E-A-R Muffs™

Features:

- Made of durable, lightweight, non-conductive dielectric plastic.
- Large ear cup openings and soft, foam-filled cushions offer a snug, comfortable fit.
- Maintains proper alignment and protective seal without excess pressure.

Color: Maroon

SKU	Noise Reduction Rate (NRR)	Used With	Mounting
247-330-3001	20/22 dB	—	Over-the-Head; Behind-the-Neck; Under-the-Chin
247-330-3031	21 dB	Hard Hats	Cap Attached
247-330-3002	25 dB	—	Over-the-Head; Behind-the-Neck; Under-the-Chin

WARNING

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Optime 101 Earmuffs

Features:

- Pivoting earcups for optimum fit.
- H7A Model, high protection design.
- Padded steel headband with four point suspension for extra comfort.

Color: Dark Green

SKU	Noise Reduction Rate (NRR)	Used With	Mounting
247-H7P3E	24 dB	Hard Hats	Cap Attached
247-H7B	26 dB	—	Behind the Head
247-H7A	27 dB	—	Over the Head



Optime 105 Earmuffs

Features:

- Twin cup design minimizes resonance, thus achieving maximum high and low frequency attenuation.
- Pivoting earcups for optimum fit.

SKU	Noise Reduction Rate (NRR)	Used With	Color	Mounting
247-H10P3E	27 dB	Hard Hats	Black/Red	Cap Attached
247-H10B	29 dB	—	Black/Red	Behind the Head
247-H10A	30 dB	—	Black/Red	Over the Head
247-H10AHV	30 dB	—	Hi-Viz Green	Over the Head



Optime 95 Earmuffs

Features:

- Slim design for high comfort and continuous wear.
- Great for wearing with welding hoods.

Color: White/Black

SKU	Noise Reduction Rate (NRR)	Mounting
247-H6B/V	21 dB	Behind the Head
247-H6P3E/V	21 dB	Cap Attached
247-H6A/V	21 dB	Over the Head
247-H6F/V	21 dB	Over the head



Optime 98 Earmuffs

Features:

- Ear cup pivot points tilt for comfort and efficiency.
- Model H9A recommended for noise exposures up to 98 dBA TWA.
- Soft, foam-filled cushions help provide a noise-blocking seal around the ears.
- Works with A0 Tuffmaster® face protection system.

Color: Yellow



SKU	Noise Reduction Rate (NRR)	Used With	Mounting
247-H9P3E	23 dB	Hard Hats	Cap Attached
247-H9A	25 dB	—	Over the Head



Peltor® PTL™ Earmuffs

Features:

- Comfortable and durable communications headset allows for long-term use under exacting conditions.
- Features a stainless steel headband for consistent force and effective hearing protection.
- Push button on muff allows worker 30 seconds to listen without removing muff.

Color: Gray

Mounting: Over-the-Head Earmuff



SKU	Noise Reduction Rate (NRR)	Used With
247-H7A-PTL	26 dB	Industrial Environments



Peltor™ E-A-R Buds™ Headphones

Features:

- Designed to be comfortable, versatile and durable.
- Easy-to-use volume control with audio limiting technology keeps the sound at or below 82 dB.
- Connect to iPod® mobile digital devices, smartphones, MP3 players or any other device with a 3.5mm stereo audio jack.

Color: Black; Gray

Mounting: Into the Ear



SKU	Noise Reduction Rate (NRR)	Used With
247-EARBUD2600N	20 dB	Audio Device with a 3.5mm Stereo Audio Jack

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Peltor™ LiteCom BRS Headsets

Features:

- LiteCom BRS headsets are an ideal choice for work team communications in noisy environments.
- Built in two-way radio communication allows for easy connectivity.
- Headsets are pre-programmed with 8 channels Business Radio Services (BRS) and 38 subchannels.
- Cup-mounted push-to-talk button or voice-operated transmission (VOX).
- Convenient auto power off function and battery status indicator.
- Voice-guided menu system.

Color: Black

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)
247-MT53H7A4600-NA	26 dB



Peltor™ Soundtrap Tactical 6-S Headset

Features:

- Tactical electronic headset is designed for high-noise environments.
- Headset attenuates impulse noise immediately, while also amplifying weak sounds and helping to provide reliable tactical hearing protection.
- Slim earcups are designed for comfort during extended wear.
- Features dual volume controls.
- Helps reduce exposure to hazardous sounds.
- Compact and foldable for easy storage.
- Great for hunters or those who suffer from hearing loss.

Color: Olive

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)	Used With
247-MT15H67FB-01	21 dB	Hard Hats



Peltor™ Tactical Sport™ Electronic Headsets

Features:

- Enhances normal hearing while instantly limiting dangerous noises to safe levels.
- Automatic shut-off (2 hour) to conserve battery life.
- Contoured cups for better stock-weld and sight picture.

Color: Black

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)
247-MT16H210F-479-SV	20 dB



PELTOR™ X Series Ear Muffs

Features:

- Soft wide cushions help reduce pressure around the ears and improve comfort and wear ability.
- Dual-molded ear cups.
- Electrically insulated wire headband.

Color: Black/Hi-Viz Yellow

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)
142-X4A	27 dB

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Impact® Sport Earmuffs

Features:

- Allows wearers to hear important communications, including other shooters and environmental sounds.
- Amplifies ambient sound to safe 82 dB – response technology reverts to passive hearing protector when noise reaches 82 dB.
- Directionally placed stereo microphones amplify and enhance sound for more natural hearing.
- Low-profile design with cut-out allows for full clearance of firearm stock, eliminating interference while shooting.
- Non-deforming outer headband withstands rough treatment in the toughest workplaces.

Test & Approvals: ANSI S.3.19-1974

Color: Khaki

SKU	Noise Reduction Rate (NRR)
154-R-01526	22 dB



Leightning® Earmuffs

Features:

- High performance earmuffs with robust durability are an excellent choice for everyday protection, standing up to daily abuse without compromising comfort.
- Provides optimal comfort, with padded foam headband and super-soft ear cushions.
- Features patented Air Flow Control™ technology, delivering optimal attenuation across all frequencies without increasing earcup size or weight.
- Snap-in ear cushions make replacement quick and easy.

Test & Approvals: ANSI S.3.19-1974

SKU	Noise Reduction Rate (NRR)	Color	Mounting
154-1013460	22 dB	Black	Over and Behind Head
154-1013461	23 dB	Black	Over the Head
154-1010922	25 dB	Gray	Over the Head
154-1010924	30 dB	Black	Over the Head

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HOWARD
LEIGHT



Leightning® Hi-Visibility Earmuffs

Features:

- Snap-in ear cushions make replacement quick and easy.
- Telescopic height adjustment remains fixed during use.
- Patented Air Flow Control™ technology provides optimal attenuation across all frequencies.

Test & Approvals: ANSI S.3.19-1974

Color: Bright Green

SKU	Noise Reduction Rate (NRR)
154-1013941	30 dB

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LEIGHT



QM24+® Earmuffs

Features:

- The dielectric QM24+® is an ultra-lightweight, three-position earmuff designed for extended wear at a valued price.
- QM24+ features an adjustable crown strap for a secure fit over-the-head, behind-the-head and below-the-chin.
- Soft foam cushions are easy-to-clean with soap and water, and can be replaced for extended use.

Test & Approvals: ANSI S.3.19-1974

Color: Red

SKU	Noise Reduction Rate (NRR)
154-QM24PLUS	25 dB

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Sync™ Hi-Vis Digital AM/ FM Radio Earmuff

Features:

- Keep workers properly protected while also keeping them entertained, with this convenient combination protective earmuff with AM/FM radio.
- Digital AM/FM tuning with LCD display automatically searches for radio stations, allowing employees to find just what they want to listen to.
- 10 pre-set stations and volume memory can be personalized for each worker.
- Clean, crisp digital radio reception and high-fidelity stereo sound quality ensure a premium experience.
- Bright green earcups provide high visibility and contrast.
- Earmuff incorporates an exclusive reflective headband that illuminates when exposed to light, for easy visibility.
- Cushioned headband with lightweight design for added comfort.
- Patented Air Flow Control™ technology, delivering optimal attenuation across all frequencies without increasing earcup size or weight.

Color: Hi-Vis Green

Mounting: Over the Head

SKU	Noise Reduction Rate (NRR)
154-1030390	25 dB

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Sync™ Stereo Earmuff

Features:

- Listen to your favorite tunes with stereo earmuffs that deliver high quality sound.
- Earmuffs use Volume Management Technology™ to manage output volume from portable audio devices at 82 dBA (based on sound output levels no greater than 126mV).
- Provides ideal protection in most low to medium hazardous noise levels.
- Plugs into most MP3 players, mobile phones, and other personal audio devices.

Test & Approvals: OSHA Occupational Noise Exposure 29 CFR 1910.95 - OSHA Occupational Noise Amendment; 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); 2003/10/EC - EU Hearing Directive; 89/686/EEC - EU Directive/PPE; Category II - EU Category/PPE; EN-352-1:2002 - EU Standards; NOHSC: 1007 (2000) - National Standard for Occupational Noise

Color: Black

SKU	Noise Reduction Rate (NRR)	Used With
154-1030110	25 dB	3.5mm input cable (included)

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Thunder® Earmuffs

Features:

- Durable earmuffs are designed for comfort; great for long-term use.
- Unique dual headband allows for easy positioning and breathability.
- Non-deforming outer headband minimizes pressure on the head.
- Dielectric construction is designed to withstand plenty of use and abuse.

Test & Approvals: ANSI S.3.19-1974

SKU	Noise Reduction Rate (NRR)	Used With	Color	Mounting
154-1011601	23 dB	—	Green	Cap Attached
154-1011602	25 dB	Helmet	Dark Green	Cap Attached
154-1011603	27 dB	Helmet	Black	Cap Attached
154-1010970	30 dB	—	Black	—

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Viking® Earmuffs

Features:

- Multiple-position headband allows wearer to select position over-the-head, behind-the-head or under-the-chin.
- Alternative to cap-mounted earmuffs – wear with hard hats, face shields, respirators and other PPE.
- Patented 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.
- Non-deforming outer headband withstands rough treatment in the toughest workplaces.

Test & Approvals: ANSI S.3.19-1974

SKU	Noise Reduction Rate (NRR)	Color
154-1010925	25 dB	Blue
154-1010926	27 dB	Blue
154-1010927	29 dB	Black

JACKSON

H70 VIBE® Earmuffs

Features:

- Innovative design with soft padded headband which adjusts to fit most head shapes and sizes.
- Dielectric, durable thermoplastic material retains shape and pressure for consistent noise reduction.
- VIBE® 26 is ideal for use with medium-level noise environments.

Color: Black

Mounting: Headband



SKU	Noise Reduction Rate (NRR)
138-20775	29 dB

MOLDEX
Molds that work best

M1 Earmuffs

Features:

- Black-chrome, spring steel headband resists fatigue and is more durable.
- Exclusive iridescent color and curvy shape for great looks.
- Six different adjustment points provide a custom and comfortable fit for most head sizes.
- SoftCoat® covering on cups and yoke helps muffle sound transmission.

Test & Approvals: ANSI S3.19-1974

Color: Exclusive Iridescent Color

Mounting: Spring Steel Band



SKU	Noise Reduction Rate (NRR)
507-6100	29 dB

MOLDEX
Molds that work best

M2 Earmuffs

Features:

- Exclusive iridescent color and curvy shape for great looks.
- Headband made of lightweight plastic for comfort all shift long.
- Six different adjustment points provide a custom and comfortable fit for most head sizes.
- SoftCoat® covering on cups and yoke helps muffle sound transmission.
- Special grips molded into the cups make Fitting Instructions and alignment quick and easy.

Test & Approvals: ANSI S3.19-1974

Color: Exclusive Iridescent Color

Mounting: Headband



SKU	Noise Reduction Rate (NRR)
507-6200	26 dB



EXC Cap Mounted Earmuffs

Features:

- Spring design offers low-pressure and a high level of comfort.
- Three distinct wearing positions for ease of use.

Test & Approvals: Meets ANSI S3.19-1974 Standards; Meets CSA Class A Standard

Color: Gray

Mounting: Helmet

SKU	Noise Reduction Rate (NRR)	Used With
454-10061230	25 dB	MSA Slotted Caps



Sound Control® SH Earmuffs

Features:

- Spring design offers low pressure and a high level of comfort.
- Three distinct wearing positions for ease of use.
- Excellent grip makes it easy to adjust the cups, even when wearing gloves.
- Provides maximum space for the ears inside the cup.
- Soft ear cup material for extended wear.
- Easy ear cup height adjustment.

Color: Gray/Black

Mounting: Cap-Mounted

SKU	Noise Reduction Rate (NRR)	Used With
454-10129327	25 dB	Slotted Full-Brim MSA Hats



Sound Control™ Cap Earmuffs

Features:

- Designed for easy attachment to slotted MSA caps and help reduce the effects of excessive noise.
- Hard cap (not included).

Test & Approvals: Third-Party Certified in Accordance with ANSI S3.19-1974, CSA Class A and EN352-3

SKU	Noise Reduction Rate (NRR)	Used With	Color	Mounting
454-10061535	22 dB	Slotted MSA Caps	Red	Cap-Mounted
454-10061272	27 dB	HPE Caps	Gray	NRR 27 Brackets



Sound Control™ Earmuffs

Features:

- Wide headband with ventilated padding provides a firm and comfortable fit.
- Easily adjustable headband force for individual fit.
- Large space for the ears inside the cup.

Color: Gray/Black

Mounting: Headband

SKU	Noise Reduction Rate (NRR)
454-10061271	26 dB



Caboflex® Model 600 Hearing Protectors

Features:

- Band helps prevent loss and is ideal for intermittent use.
- Conically-shaped plugs provide a comfortable fit.
- No hinged band.
- Dermatologically safe plugs are non-irritating.

Color: Yellow

Type: Banded

Packing Type: Poly Bag

Quantity: 10 per box

SKU	Noise Reduction	Body Material
247-320-2001	20 dB	ABS; PVC; Silicone



E-A-Rcaps Model 2000 Semi-Insert Banded

Features:

- Under the chin, non-invasive, comfortable hearing protection, yellow foam replaceable pods.
- Soft foam replacement caps for use only with E-A-Rcaps banded hearing protector.
- Replacement Pods for E-A-R Caps Model 2000 Hearing Protector (#350-2100 and #321-2101).

Color: Yellow

SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
247-321-2101	17 dB	Polyurethane	Banded	Bag	10 per box
247-321-2103	17 dB	Polyurethane	Replacement Pods for Banded	Poly Bag	5 per box



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E-A-Rflex 28™ Semi-aural Hearing Protectors

Features:

- Can be worn in any of three positions (Over-the-Head, Under-the-Chin, Behind-the-Head).
- Comfortable, effective, light weight alternative to earmuffs.
- Easy insertion with no roll down.
- Highest level of protection available in a semi-insert hearing protector.
- Lightweight dielectric plastic construction.
- Non-irritating.
- Replacable tips.
- Take-apart assembly for easy cleaning.
- Worn under-the-chin or behind-the-head, will not interfere with hard hat or glasses.

Color: Yellow

Type: Banded

Packing Type: Poly Bag

Quantity: 100 per case

SKU	Noise Reduction	Body Material
247-320-1000	28 dB	ABS; Polyurethane



E-A-Rsoft™ Earplugs

Features:

- Specifically developed for the food industry, where it is critical to keep earplugs from contaminating products and processes.
- Feature an implanted stainless steel ball bearing in the plug, so they can be recognized by most metal sensing systems.
- The cord is NOT metal detectable.
- Polybag keeps each pair of earplugs clean before use.

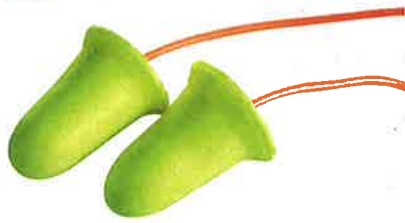
Color: Yellow

Type: Corded

Packing Type: Box

Quantity: 2000 pair per case

SKU	Noise Reduction	Body Material
247-311-4110	32 dB	Polyurethane



E-A-Rsoft™ FX™ Earplugs

Features:

- Soft, slow-recovery foam.
- Earplugs effectively seal the ear canal and provide reliable hearing protection.
- Flared end helps make fitting and removal easier.

Color: Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-312-1260	33 dB	Polyurethane	Corded
247-312-1261	33 dB	Polyurethane	Uncorded



E-A-Rsoft™ Grippers™ Earplugs

Features:

- Patented grip-ring design softly hold plug in place.
- Easy-grip handle for easy insertion and removal.

Color: Yellow

Type: Corded

SKU	Noise Reduction	Body Material
247-312-6001	31 dB	Polyurethane

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E-A-Rsoft™ SuperFit™ Earplugs

Features:

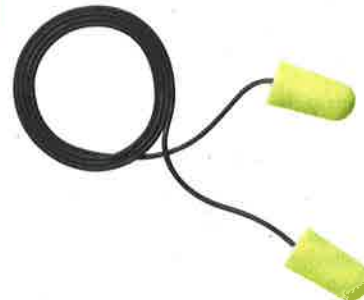
- Features smooth texture for in-ear comfort and are made of an advanced foam formulation for outstanding softness.
- Exclusive orange fitting ring design provides a built-in visual to confirm proper fit.
- Regular size fits most ear canals

Color: Red/Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-311-1254	33 dB	Polyurethane	Corded
247-312-1256	33 dB	Polyurethane	Uncorded



E-A-Rsoft™ SuperFit™ Metal Detectable Corded Earplugs

Features:

- Specially developed for food processing and other industries where it is critical to keep earplugs from contaminating products and processes.
- Recognized by most metal-sensing systems, these earplugs feature an implanted stainless steel ball bearing in the plug and metal particles in the cord.
- Soft polyurethane earplug.
- Regular size fits most ear canals.
- EARsoft with SuperFit fitting ring.

Color: Red/Yellow

Type: Corded

SKU	Noise Reduction	Body Material
247-311-4106	32 dB	Polyurethane



E-A-Rsoft™ Yellow Neons™ Earplugs

Features:

- Packaged in convenient Refill Bottles to fit your One Touch™ dispenser (dispenser base not included).
- Earplugs feature an orange “fitting ring” that provides a guideline for proper fitting and a quick visual compliance check.
- Conforms to the shape of the ear canal to help create a comfortable, snug noise barrier.
- Slow-recovery earplug foam is flame-resistant and moisture-resistant.

Color: Yellow

Type: Uncorded

Packing Type: Refill Bottle for Dispenser

Quantity: 16000 pair per case

SKU	Noise Reduction	Body Material
247-391-1005	33 dB	Polyurethane



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E-A-Rsoft™ Yellow Neon Blasts™ Foam Earplugs

Features:

- Self-adjusting foam provides low pressure with excellent attenuation.
- Soft, slow-recovery foam.
- Dermatologically safe foam is non-irritating to the skin.

Color: Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-311-1252	33 dB	Polyurethane	Corded
247-312-1252	33 dB	Polyurethane	Uncorded



E-A-Rsoft™ Yellow Neons™ Foam Earplugs

Features:

- Soft foam provides low pressure with excellent attenuation.
- Self-adjusting foam provides a comfortable fit for most ear canals.
- Dermatologically safe foam is non-irritating to the skin.

Color: Yellow

SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
247-391-1010	33 dB	Polyurethane	Uncorded	Clear Bottle	500 per bottle
247-311-1250	33 dB	Polyurethane	Corded	Poly Bag	200 pair per box
247-312-1250	33 dB	Polyurethane	Uncorded	Poly Bag	200 pair per box
247-311-1251	33 dB	Polyurethane	Uncorded	Poly Bag	200 pair per box
247-312-1251	33 dB	Polyurethane	Uncorded	Poly Bag	200 pair per box



E-A-R™ Classic™ Foam Earplugs

Features:

- Flame-retardant.
- Moisture resistant.
- Shape prevents shifting and keeps effectiveness of noise seal constant.
- Slow recovery PVC foam provides comfort with low pressure.

Color: Yellow



SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
247-310-1103	29 dB	PVC	Uncorded	Pillow Pack	200 pair per box
247-311-1081	29 dB	PVC	Corded	Econopak	500 pair per box
247-312-1080	29 dB	PVC	Uncorded	Econopak	500 pair per box
247-312-1082	29 dB	PVC	Uncorded	Econopak	1000 pair per box
247-310-1001	29 dB	PVC	Uncorded	Pillow Pack	200 pair per box
247-311-1101	29 dB	PVC	Corded	Poly Bag	200 pair per box
247-311-4101	29 dB	PVC	Metal Detectable with Cord	Poly Bag	200 pair per box
247-312-1201	29 dB	PVC	Uncorded	Poly Bag	200 pair per box



E-A-R™ Classic™ Plus Foam Earplugs

Features:

- Flame-retardant.
- Shape prevents shifting and keeps effectiveness of noise seal constant.
- Slow recovery PVC foam provides comfort with low pressure.
- Foam is non-irritating.
- Moisture resistant.
- Offers the highest NRR available.

Color: Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box



SKU	Noise Reduction	Body Material	Type
247-310-1101	29 dB	PVC	Uncorded
247-311-1105	33 dB	PVC	Corded

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E-A-R™ Classic™ Refill Bottles

Features:

- Moisture resistant dermatological safe foam is not irritating.
- Slow recovery PVC foam provides comfort with low pressure.

Color: Yellow

Type: Uncorded

Packing Type: Refill Bottle

Quantity: 500 per bottle



SKU	Noise Reduction	Body Material
247-391-1001	29 dB	Foam



E-A-R™ Classic™ Soft Earplugs

Features:

- Earplugs are made of proprietary thermal-reactive foam.
- The plugs start out firm for easy fitting then soften from body heat for a comfortable fit.
- Poly bag keeps each pair of earplugs clean before use.

Test & Approvals: CSA Class AL

Color: Yellow

Type: Uncorded

Packing Type: Poly Bag

Quantity: 2000 pair per case



SKU	Noise Reduction	Body Material
247-311-6000	31 dB	Polyurethane



E-A-R™ Classic™ SuperFit 33™ Foam Earplugs

Features:

- Patented fitting ring assures excellent protection.
- Slow recovery PVC foam provides comfort with low pressure.
- Moisture resistant dermatological safe foam is not irritating.

Color: Red/Yellow

Quantity: 200 pair per box



SKU	Noise Reduction	Body Material	Type	Packing Type
247-310-1008	33 dB	PVC	Uncorded	Pillow Pack
247-311-1125	33 dB	PVC	Corded	Poly Bag

HEARING PROTECTION



E-A-R™ Classic™ Value Pak™ Earplugs

Features:

- Moisture resistant dermatologically safe foam is not irritating.
- Slow recovery PVC foam provides comfort with low pressure.
- The E-A-R® Yellow color is your assurance of proven protection.

Color: Yellow

Type: Uncorded

Packing Type: Bulk

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material
247-390-1000	29 dB	PVC



E-A-R™ E-Z-Fit™ Foam Earplugs

Features:

- Earplugs provide a soft, comfortable sound barrier for reliable noise reduction and comfortable hearing protection.
- Ideal for smaller earcanals.
- Poly bag keeps each pair of earplugs clean before use.

Color: Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-312-1208	28 dB	Polyurethane	Uncorded
247-312-1222	28 dB	Polyurethane	Corded



WARNING

These hearing protectors help reduce exposure to hazardous noise and other loud sounds. Misuse or failure to wear hearing protectors at all times that you are exposed to noise may result in hearing loss or injury. For proper use, see supervisor, *User Instructions*, or call 3M in U.S.A. at 1-800-243-4630. In Canada, call Technical Service at 1-800-267-4414. If there is any drainage from your ear or you have an ear infection, consult with your physician before wearing ear plugs. Failure to do so may result in hearing loss or injury.



E-A-R™ Express™ Pod Plugs™ Earplugs

Features:

- Design reduces the potential for hand-to-ear contamination.
- More hygienic than a disposable foam earplug.
- Unique pod design helps make an effective seal for most ear canals.
- First push-to-fit earplug, when a push to fit earplug is defined as having a slow recovery foam tip.
- A flexible stem makes inserting easy.

SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
247-321-2200	25 dB	Polyurethane	Assorted	Uncorded	Pillow Pack	100 pair per box
247-311-1115	25 dB	Polyurethane	Assorted	Corded	Poly Bag	100 pair per box
247-311-1114	25 dB	Polyurethane	Blue	Corded	Pillow Pack	100 pair per box
247-321-2100	25 dB	Polyurethane	Blue	Uncorded	Pillow Pack	100 pair per box
247-311-1127	26 dB	Polyurethane; Stainless Steel	Blue/ Yellow	Corded	Pillow Pack	400 pair per case



E-A-R™ One Touch™ Earplug Dispensers

Features:

- The new ONE TOUCH features the most reliable delivery system in the world.
- The patented "No Waste Funnel" system allows users to reuse both the base and dispensing unit.

Color: Yellow

Type: Uncorded

Packing Type: Clear Bottle

Quantity: 500 per bottle

SKU	Noise Reduction	Body Material
247-391-1004	33 dB	Polyurethane



E-A-R™ Push-Ins Foam Earplugs



Features:

- No roll down earplugs.
- The patented E-A-Rform foam tip is shaped and sized to mold comfortably to fit virtually every sized canal.
- The the unique foam actually softens and becomes more pliable with body temperature, the seal and comfort increases the longer the plugs are worn.

Test & Approvals: CSA Class AL

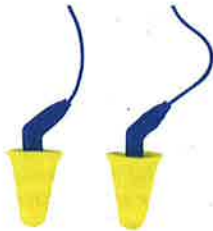
Color: Yellow

Packing Type: Poly Bag

SKU	Noise Reduction	Body Material	Type	Quantity
247-318-1000	28 dB	Polyurethane	Uncorded	100 pair per box
247-318-1001	28 dB	Polyurethane	Corded	100 pair per box
247-318-1002	28 dB	Polyurethane	Uncorded	200 pair per box
247-318-1003	28 dB	Polyurethane	Corded	200 pair per box
247-318-1005	28 dB	Polyurethane	Corded	500 pair per box



E-A-R™ Push-Ins SofTouch Earplugs



Features:

- No roll convenience.
- Easy fitting, narrow to wide design.

SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
247-318-4001	31 dB	Polyurethane	Blue/Yellow	Corded	—	—
247-318-4000	31 dB	Foam	Yellow	Pistol-Grip; Uncorded	Poly Bag	200 pair per box



E-A-R™ Push-Ins w/Grip Ring Foam Earplugs



Features:

- Shaped for comfort, gripped for fit.
- Easy fit with no roll down required.
- Foam softens with body heat.
- Grip Ring design to gently hug ear canal.

Color: Blue/Yellow

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-318-1008	30 dB	Polyurethane	Uncorded
247-318-1009	30 dB	Polyurethane	Corded

WARNING

These hearing protectors help reduce exposure to hazardous noise and other loud sounds. **Misuse or failure to wear hearing protectors at all times that you are exposed to noise may result in hearing loss or injury.** For proper use, see supervisor, *User Instructions*, or call 3M in U.S.A. at 1-800-243-4630. In Canada, call Technical Service at 1-800-267-4414. If there is any drainage from your ear or you have an ear infection, consult with your physician before wearing ear plugs. Failure to do so may result in hearing loss or injury.



E-A-R™ TaperFit 2 Foam Earplugs



Features:

- Worn under-the-chin or behind-the-head, will not interfere with hard hat or glasses.
- Soft smooth design foam for ultimate comfort.
- Dermatologically safe foam is non-irritating to the skin.

Color: Yellow

Packing Type: Poly Bag

Quantity: 200 pair per box

SKU	Noise Reduction	Body Material	Type
247-312-1219	32 dB	Polyurethane	Uncorded
247-312-1221	32 dB	Polyurethane	Uncorded
247-312-1224	32 dB	Polyurethane	Corded
247-312-1223	33 dB	Polyurethane	Corded



E-A-R™ Ultrafit® Earplugs

Features:

- Conforms to oval shape of ear.
- No rolling or touching plug portion during insertion.
- Proprietary, premolded, triple-flange earplug design inserts easily and provides a comfortable fit for a reusable earplug.

SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
247-340-4001	25 dB	Elastomeric Polymer	Yellow	Uncorded	Carrying Case	50 pair per box
247-340-4003	25 dB	Elastomeric Polymer	Yellow	Uncorded	Poly Bag	100 pair per box
Metal Detectable Cord						
247-340-4007	25 dB	Elastomeric Polymer	Blue	Corded	Poly Bag	100 pair per box
247-340-4017	25 dB	Elastomeric Polymer	Blue	Corded	Poly Bag	200 pair per box
Vinyl Cord						
247-340-4004	25 dB	Elastomeric Polymer	Yellow	Corded	Box	100 pair per box
247-340-4002	25 dB	Elastomeric Polymer	Yellow	Corded	Carrying Case	50 pair per box
247-340-4014	25 dB	Elastomeric Polymer	Yellow	Corded	Poly Bag	200 pair per box

HEARING PROTECTION



E-A-R™ Ultrafit® Plus Earplugs

Features:

- Patented flange design gives a comfortable fit for a reusable earplug.
- No rolling or touching plug portion during insertion.
- Colorful patented grips make insertion easier.

Color: Yellow

SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
247-340-6004	26 dB	Elastomeric Polymer	Corded	Poly Bag	100 pair per box
247-340-8002	27 dB	PVC	Corded; Pistol-Grip	Bulk Case	200 pair per box



Foam Earplugs

Features:

- Smooth, dirt resistant surface for hygiene.
- Tapered shape to fit the ear canal comfortably.
- Hypo-allergenic material.
- Comfortable for a wide range of ear sizes.

Color: Bright Orange

SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
142-1100	29 dB	Foam	Uncorded Tapered	Box	200 pair per box
142-1110	29 dB	Foam	Corded Tapered	Poly Bag	100 pair per box



WARNING

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Next™ Skull Screws™ Earplugs

Features:

- Screws combine the tough look of threaded metal with the soft, comfortable feel of foam.
- Push-to-fit convenience.
- Earplugs combine comfort and noise attenuation for long-term wear.

Color: Silver

Quantity: 120 pair per box



SKU	Noise Reduction	Body Material	Type
247-P1300	30 dB	Polyurethane	Uncorded
247-P1301	32 dB	Polyurethane	Corded



Nitro™ Earplugs

Features:

- Ultra-soft foam is tapered for easy insertion.
- Advanced foam formulation conforms to the unique shape of each ear for enhanced comfort.
- A variety of eye-popping colors in each dispenser box, which promotes hearing protection compliance sighting.

Color: Orange/Red/Pink/Purple

Packing Type: Poly Bag



SKU	Noise Reduction	Body Material	Type	Quantity
247-P1001	32 dB	Polyurethane	Corded	1000 pair per case
247-P1000	32 dB	Polyurethane	Uncorded	2000 pair per case



No-Touch™ Foam Plugs

Features:

- Soft purple foam fused with LiveWire stem for easy insertion and ultimate comfort.
- Tapered shape for easy insertion and canal hugging seal.
- Better hygiene - eliminates foam contact with fingers.

Test & Approvals: CSA Class AL

Color: Purple

Packing Type: Poly Bag

Quantity: 100 pair per box



SKU	Noise Reduction	Body Material	Type
247-P2000	29 dB	Polyurethane	Uncorded
247-P2001	29 dB	Polyurethane	Corded



PELTOR™ Tactical Earplugs Kit

Features:

- Rechargeable electronic earplugs help reduce loud noise while amplifying low-level sounds.
- Intuitive one-button operation turns unit on and off and selects high or normal volume setting.
- Lithium-Ion battery provides up to 16 hours of continuous operation between charges.
- Portable charging case powered by 3 AA alkaline batteries or USB (Micro B) port.
- Choice of replaceable communications eartips designed to fit most ear canal sizes.
- Tactical earplugs and portable charging station (with cover and USB ports closed) are water resistant (immersion of up to 1 meter for 30 minutes).
- Innovative design helps protect multi-directional microphone against water ingress.
- Compatible with most headborne personal protective equipment such as helmets, hardhats, eyewear and faceshields.

Test & Approvals: IP67 Compliant; RoHS II Compliant; ANSI S3.19-1974

Color: Tactical Black

Type: In-Ear Tactical

SKU	Noise Reduction	Body Material
247-TEP-100	20 dB; 30 dB	Polyurethane; TPE

WARNING

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Pistonz™ Earplugs

Features:

- Instant-use; no need to roll down.
- Stem is stiff enough for insertion, yet designed to flex sideways if impacted.
- Metallic-style earplug tips with ultra-soft feel for extended wear.

Packing Type: Poly Bag

Quantity: 100 pair per box

SKU	Noise Reduction	Body Material	Color	Type
247-P1400	29 dB	Polyurethane	Metallic Gray	Thumb-Grip; Uncorded
247-P1401	29 dB	Polyurethane	Silver	Corded



Tri-Flange™ Earplugs

Features:

- Flexible flanges conform to the ear canal for custom fit.
- Pliable, premolded material ensures clean and comfortable hearing.
- Stem provides quick and clean insertion/removal.

Color: Clear

SKU	Noise Reduction	Body Material	Type
247-P3000	26 dB	Elastomeric Polymer	Corded
247-P3001	26 dB	Elastomeric Polymer	Cloth Cord

HEARING PROTECTION

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AirSoft® Reusable Earplugs

Features:

- Advanced air pocket design features internal noise-blocking fins.
- Rounded flanges, tapered shape fits better in the ear canal.
- Firm stem facilitates easy insertion and removal.
- Four-flange profile creates better seal in the ear canal.
- Less pressure in the ear canal eliminates that “plugged up” feeling.

Test & Approvals: ANSI S.3.19-1974

SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
154-DPAS-1	27 dB	TPE	Blue	Uncorded	Poly Bag	100 pair per box
154-AS-1	27 dB	TPE	Blue	Uncorded	Impact Case	50 pair per box
154-AS-30R	27 dB	TPE	Blue	Corded	Impact Case	50 pair per box
154-AS-30W	27 dB	TPE	Blue	Corded	Impact Case	50 pair per box
154-DPAS-30R	27 dB	TPE	Blue/Red Cord	Corded	Poly Bag	100 pair per box
154-DPAS-30W	27 dB	TPE	Blue/White Cord	Corded	Poly Bag	100 pair per box

Honeywell
HOWARD LEIGHT



Clarity® Reusable Earplugs

Features:

- Patented Sound Management Technology™ [SMT] design blocks low and medium frequencies while higher frequencies [voice, signals, alarms] can be heard more naturally, with less distortion.
- Patented quadruple SoftFlange™ design creates comfortable seal in the ear canal for all-day comfort.
- Cord Adjuster adapts length to suit personal preference or application.
- Woven cord reduces sound transmission when earplugs are worn.

Test & Approvals: ANSI S.3.19-1974

Type: Corded

Packing Type: Reusable Case

Quantity: 10 pair per box

SKU	Noise Reduction	Body Material	Color
154-1005329	21 dB	TPE	Blue/Clear
154-1005328	21 dB	TPE	Clear/Green

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HOWARD LEIGHT

FirmFit™ Earplugs

Features:

- Excellent protection in most medium-to-high noise environments.
- Easy to insert - requires less pressure to roll down and slow recovery rate allows for plenty of time to correctly insert in ear canal.
- Distinct warning orange color makes compliance checks easy.

Color: Orange

Type: Uncorded

Packing Type: Poly Bag

Quantity: 200 pair per box



SKU	Noise Reduction	Body Material
154-FF-1	30 dB	Foam

Honeywell
HOWARD LEIGHT

Fusion® Multiple-Use Earplugs

Features:

- FlexiFirm® stem is easy to grasp, ensuring easy insertion into the ear canal.
- SoftFlange™ creates comfortable seal in the ear canal for superior comfort and protection.
- Unique detachable nylon cord system adapts to virtually any application.

Test & Approvals: ANSI S.3.19-1974

Type: Corded

Quantity: 100 pair per box



SKU	Noise Reduction	Body Material	Color	Packing Type
154-FUS30-HP	27 dB	Molded	Blue/Yellow	HearPack®
154-FUS30S-HP	27 dB	Molded	Green	Flip-Top Box

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HOWARD LEIGHT

Laser Lite® Disposable Earplugs

Features:

- Vibrant colors make protection visible.
- Self-adjusting polyurethane foam expands to fit virtually every wearer.
- Contoured T-shape for easy insertion and wear.
- Smooth, soil-resistant closed cell-foam skin prevents dirt build-up.

Test & Approvals: ANSI S.3.19-1974

Color: Magenta/Yellow



SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
154-LL-1-D	32 dB	Foam	Uncorded	Dispenser Box	500 pair per box
154-LL-30	32 dB	Foam	Corded	Poly Bag	100 pair per box
154-LL-1	32 dB	Foam	Uncorded	Poly Bag	200 pair per box



Laser Trak® Detectable Earplugs

Features:

- Non-ferrous metal grommet and bright colors – easily detected by visual and automated inspection.
- Self-adjusting polyurethane foam expands to fit virtually any wearer.
- Contoured T-shape for easy insertion and wear.

Test & Approvals: ANSI S.3.19-1974

Color: Blue/Orange

Type: Corded

Packing Type: Poly Bag

Quantity: 100 pair per box

SKU	Noise Reduction	Body Material
154-LT-30	32 dB	Foam



Max Lite® Disposable Earplugs

Features:

- Low pressure polyurethane foam expands gently for comfortable long-term wear.
- Contoured T-shape for easy insertion and wear.
- Smooth, soil-resistant closed cell-foam skin prevents dirt build-up.

Test & Approvals: ANSI S.3.19-1974

Color: Green

SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
154-LPF-1-D	30 dB	Foam	Uncorded	Box	500 pair per box
154-LPF-30	30 dB	Foam	Corded	Poly Bag	100 pair per box
154-LPF-1	30 dB	Foam	Uncorded	Poly Bag	200 pair per box
154-LPF-30-P	30 dB	Polyurethane	Corded	Poly Bag	100 pair per box



Max® Disposable Earplugs

Features:

- Contoured design easier to insert, resists tendency to back out of ear canal.
- Polyurethane foam enhances comfort, especially for long-term wear.
- Smooth, soil-resistant closed cell-foam skin prevents dirt build-up.
- Bell shape delivers maximum in-ear comfort.

Test & Approvals: ANSI S.3.19-1974

Body Material: Foam



SKU	Noise Reduction	Color	Type	Packing Type	Quantity
154-MAX-30-USA	33 dB	Blue/Red/White	Corded	Poly Bag	100 pair per box
154-MAX-1-USA	33 dB	Blue/Red/White	Uncorded	Poly Bag	200 pair per box
154-MAX-1-D	33 dB	Coral	Uncorded	Dispenser Box	500 pair per box
154-MAX-30	33 dB	Coral	Corded	Poly Bag	100 pair per box
154-MAX-1	33 dB	Coral	Uncorded	Poly Bag	200 pair per box



Multi Max® Disposable Earplugs

Features:

- Two-sizes-in-one earplug improves individual fit while simplifying inventory.
- Self-adjusting polyurethane foam expands to fit virtually every wearer.
- Smooth, soil-resistant closed cell-foam skin prevents dirt build-up.

Test & Approvals: ANSI S.3.19-1974

Color: Coral/Yellow

Type: Uncorded

Packing Type: Poly Bag

Quantity: 200 pair per box



SKU	Noise Reduction	Body Material
154-MM-1	31 dB	Foam



QB1HYG® Banded Earplugs

Features:

- Designed for people who are exposed to intermittent noise, QB1HYG offers superior protection with its inner-aural fit.
- Smooth, ergonomic pods fit inside the ear canal for maximum protection, while the patented band design prevents ear pods from touching dirty or contaminated surfaces when set down.

Test & Approvals: ANSI S.3.19-1974

Color: Orange/Red

Type: Banded

Packing Type: Resealable Bag

Quantity: 10 per box



SKU	Noise Reduction	Body Material
154-QB1HYG	27 dB	Polyurethane

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HOWARD LEIGHT

QB2HYG® Banded Earplugs

Features:

- Designed for people who are exposed to intermittent noise, QB2HYG offers solid protection with its supra-aural fit.
- Smooth, ergonomic pods fit inside the opening of the ear canal for noise protection, while the patented band design prevents ear pods from touching dirty or contaminated surfaces when set down.

Test & Approvals: ANSI S.3.19-1974

Color: Orange

Type: Corded

Packing Type: Resealable Bag

Quantity: 50 per box



SKU	Noise Reduction	Body Material
154-QB2HYG	25 dB	Polyurethane

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HOWARD LEIGHT

QB3HYG® Banded Earplugs

Features:

- Designed for people who are exposed to intermittent noise, QB3HYG offers good protection with its semi-aural fit.
- Smooth, ergonomic pods fit outside the opening of the ear canal for noise protection, while the patented band design prevents ear pods from touching dirty or contaminated surfaces when set down.

Test & Approvals: ANSI S.3.19-1974

Color: Orange/Yellow

Type: Banded

Packing Type: Resealable Bag

Quantity: 10 per box



SKU	Noise Reduction	Body Material
154-QB3HYG	23 dB	Polyurethane

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HOWARD LEIGHT

Quiet® Reusable Earplugs

Features:

- Patented "no-roll" design is easy to handle and fit.
- Contoured shape comfortably matches contours of the ear canal.
- Built-in insertion stem makes insertion quick and easy.
- Smooth, non-irritating skin provides all-day comfort, easy to clean for long-term use.

Test & Approvals: ANSI S.3.19-1974

Color: Orange



SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
154-QD30RC	26 dB	Foam	Corded	Impact Case	50 pair per box
154-QD1	26 dB	Foam	Uncorded	Poly Bag	100 pair per box
154-QD30	26 dB	Foam	Corded	Poly Bag	100 pair per box

Honeywell
HOWARD LEIGHT

SmartFit® Detectable Earplugs

Features:

- Conforming Material Technology™ adapts to the shape of the surrounding ear canal when in your ear, and returns the earplug to its original shape when removed.
- Simplifies inventory control - a single product can fit almost every wearer.
- Blue color provides high visibility in detection.
- Metal ring on stem detectable by automated equipment.

Test & Approvals: ANSI S.3.19-1974

Color: Blue

Type: Corded

Packing Type: Poly Bag

Quantity: 100 pair per box



SKU	Noise Reduction	Body Material
154-SDT-30	25 dB	TPE

Honeywell
HOWARD LEIGHT

SmartFit® Reusable Earplugs

Features:

- Conforming Material Technology™ adapts to the shape of the surrounding ear canal when in your ear, and returns the earplug to its original shape when removed.
- Delivers superior comfort and a truly individual fit.
- Simplifies inventory control - a single product can fit almost every wearer.

Test & Approvals: ANSI S.3.19-1974

Color: Orange

Type: Corded

Quantity: 100 pair per box



SKU	Noise Reduction	Body Material	Packing Type
154-SMF-30	25 dB	TPE	HearPack®
154-SMF-30W-P	25 dB	TPE	Paper Bag



TrustFit™ Pod Earplugs

- Features:**
- Comfortable push-in foam earplugs.
 - Dimpled tips.
 - Easy to fully insert and remove.
 - Reusable.
- Color:** Orange
Type: Corded
Packing Type: Box
Quantity: 100 pair per box



SKU	Noise Reduction	Body Material
154-TRUSTFITPOD-30	28 dB	Foam



H10 Disposable Earplugs

- Features:**
- High visibility for easy compliance monitoring.
 - Smooth "bullet" shaped for easy insertion.
 - Soft roll-down foam.
- Color:** Orange
Packing Type: Poly Bag



SKU	Noise Reduction	Body Material	Type	Quantity
138-67212	31 dB	Soft Foam	Corded	100 pair per box
138-67210	31 dB	Soft Foam	Uncorded	200 pair per box

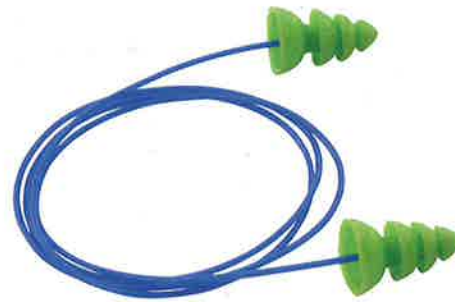


CAMO PLUGS® Foam Earplugs

- Features:**
- Extra-soft, low-pressure foam for comfort and fit.
 - Non-irritating smooth surface.
 - Shaped to fit even very small ear canals.
 - Tapered shape for easy insertion and removal.
- Test & Approvals:** ANSI S3.19-1974



SKU	Noise Reduction	Body Material	Type	Packing Type	Quantity
507-6609	33 dB	Foam	Corded	Box	100 pair per box
507-6608	33 dB	Foam	Uncorded	Poly Bag	200 pair per box



Comets® Reusable Earplugs

- Features:**
- Extra soft material, an air pocket, and a hollow stem design makes Comets® the most comfortable reusable earplug.
 - Soft flanges adjust to the ear canal to hold plug in place.
- Test & Approvals:** ANSI S3.19-1975
Color: Bright Green
Type: Corded
Packing Type: Box
Quantity: 50 per box

SKU	Noise Reduction	Body Material
507-6495	25 dB	TPE



Glide® Foam Twist In Earplugs

- Features:**
- Simply push and twist to find your fit.
 - Large handle on curved stem for easy insertion and removal.
 - Highest independently tested NRR for a No-Roll plug.
- Color:** Green
Packing Type: Case
Quantity: 100 pairs per box/4 boxes per case

SKU	Noise Reduction	Body Material	Type
507-6945	30 dB	Foam	Corded
507-6940	30 dB	Foam	Uncorded



Glide® Trio Reusable Earplugs

Features:

- Soft triple flange plug can be washed and reused.
- Large handle on curved stem for easy insertion and removal.
- Unique multi-curved stem rotates for a custom fit.

Color: Green

Type: Corded

Packing Type: Box

Quantity: 50 pair per box; 4 boxes per case



SKU	Noise Reduction	Body Material
507-6445	27 dB	TPE



Goin' Green® Foam Earplugs

Features:

- They have a bright green swirled color for winning compliance.
- They're made from extra soft, low pressure foam that provides a very comfortable fit.

Test & Approvals: ANSI S3.19-1974

Color: Green

Packing Type: Box



SKU	Noise Reduction	Body Material	Type	Quantity
507-6622	33 dB	Foam	Corded	100 pair per box
507-6620	33 dB	Foam	Uncorded	200 pair per box



Jazz Band® Earplugs

Features:

- New design reduces band pressure by 50%.
- Breakaway neck cord allows Jazz Band® to hang around the neck when not in use.
- Soft foam pads gently cap the ear canal.
- Does not interfere with safety glasses.
- Worn under the chin.

Test & Approvals: ANSI S3.19-1974

Color: Blue

Type: Banded

Packing Type: Polybag

Quantity: 10 pair per box

SKU	Noise Reduction	Body Material
507-6506	25 dB	Foam



JETZ™ Reusable Earplugs

Features:

- Extra-soft material and triple flange design seals gently and snugly without pressure.
- The unique cord attachment with locking loop, helps keep the optional braided cloth cord securely in place.
- High visibility unique green swirls plus bright green cord make compliance checks quick and easy.
- Plugs can be washed and reused.
- 100% PVC-Free®.

Test & Approvals: Independently tested to ANSI S3.19-1974

Color: Bright Green

Type: Corded

Packing Type: Box



SKU	Noise Reduction	Body Material
507-6455	27 dB	TPE



Meteors™ Earplugs

Features:

- The contours follow the shape of the ear canal which means less pressure at the smallest diameter of the ear canal.
- Innovative undercut design affords a secure fit, all day long.
- Highest independently tested NRR 33dB.

Test & Approvals: ANSI S3.19-1974



SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
507-6630	28 dB	Foam	Green	Uncorded	Box	200 pair per box
507-6970	33 dB	Foam	Green	Corded	Box	100 pair per box
507-6870	33 dB	Foam	Green	Uncorded	Box	200 pair per box
PlugStations give workers easy access to hearing protection for increased compliance						
507-6875	33 dB	Foam	Bright Green	Uncorded	Dispenser	500 per dispenser



Plugstation® Dispenser with Corded Pura-Fit® Earplugs

Features:

- Long length for easy fit and removal.
- Extra-soft foam for maximum comfort.
- Suitable for long duration use.

Color: Green

Type: Corded

Packing Type: Dispenser

Quantity: 150 pair per dispenser



SKU	Noise Reduction	Body Material
507-6882	33 dB	Foam



Plugstation® Dispenser with SparkPlugs® Earplugs

Features:

- Convenient, quick access and ease of use lead to higher compliance.
- Hang near workstations, outside the restrooms and in the break room.
- Increased cost savings because workers take only one pair at a time.
- When empty simply toss it and hang a new one - no fumbling with messy, hard to use refills.

Test & Approvals: ANSI S3.19-1974



SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
507-6644	33 dB	Foam	Assorted	Uncorded	Dispenser	250 per dispenser
507-6645	33 dB	Foam	Assorted	Uncorded	Dispenser	500 per dispenser
507-6880	33 dB	PETE	Clear/Red	Corded	Case	150 pairs per box; 4 dispensers per case



PlugStation® Earplug Dispensers

Features:

- Chute delivers plugs right into the palm of the hand.
- Each dispenser is sealed and disposable, plus completely recyclable.
- Easily mounts on virtually any wall.
- High visibility dispenser.

Test & Approvals: ANSI S3.19-1974



SKU	Noise Reduction	Body Material	Color	Type	Packing Type	Quantity
507-6634	28 dB	Foam	Bright Green	Uncorded	Dispenser	250 per dispenser
507-6648	33 dB	Foam	Camo	Uncorded	Dispenser	500 per dispenser
507-6646	33 dB	Foam	Bright Green	Uncorded	Dispenser	250 per dispenser
507-6844	33 dB	Foam	Bright Green	Uncorded	Dispenser	250 per dispenser
507-6647	33 dB	Foam	Bright Green	Uncorded	Dispenser	500 per dispenser
507-6845	33 dB	Foam	Bright Green	Uncorded	Dispenser	500 per dispenser



Pura-Fit® Foam Earplugs

Features:

- Long length for easy fitting and removal.
- Bright color for easy compliance checks.
- Tapered design to fit the ear canal.
- Non-irritating, smooth surface for added comfort.

Test & Approvals: ANSI S3.19-1974

Color: Bright Green

Packing Type: Box



SKU	Noise Reduction	Body Material	Type	Quantity
507-6900	33 dB	Foam	Corded	100 pair per box
507-6800	33 dB	Foam	Uncorded	200 pair per box



Rockets® Reusable Earplugs

Features:

- Easy grip handle.
- Air bubble in the tip provides cushioned comfort.
- Easy insertion in any size ear canal.
- Pocket-Pak® carrying case for plug storage, slips easily into pocket.
- Washable and reusable.

Test & Approvals: ANSI S3.19-1974

Packing Type: Box

Quantity: 50 pair per box



SKU	Noise Reduction	Body Material	Color	Type
507-6415	27 dB	TPE	Blue	Metal Detectable with Cord
507-6400	27 dB	TPE	Purple	Uncorded
507-6404	27 dB	TPE	Purple	Corded
507-6405	27 dB	TPE	Purple	Corded
507-6420	27 dB	TPE	Purple	Cloth Cord



Softies® Foam Earplugs

Features:

- Extra-soft lightweight foam that seals the ear canal without pressure.
- Tapered for a snug fit while gently conforming to the ear canal.
- Radiant color for easy compliance checks.

Test & Approvals: ANSI S3.19-1974

Color: Orange

Packing Type: Box



SKU	Noise Reduction	Body Material	Type	Quantity
507-6650	33 dB	Foam	Corded	100 pair per box
507-6600	33 dB	Foam	Uncorded	200 pair per box



SparkPlugs® Foam Earplugs

Features:

- Extra soft foam and tapered design fit snugly and comfortable in the ear.
- Bright, fun colors provide easy compliance checks.

Test & Approvals: ANSI S3.19-1974

Color: Assorted

Packing Type: Box



SKU	Noise Reduction	Body Material	Type	Quantity
507-6654	33 dB	Foam	Corded	100 pair per box
507-6604	33 dB	Foam	Uncorded	200 pair per box

HEARING PROTECTION



SparkPlugs® Metal Detectable Foam Earplugs



Features:

- Bright, fun colors provide easy compliance checks.
- Metal detectable for food processing applications.
- The ball bearing and cord are in separate holes so that the ear plugs remain detectable even if the cord is removed.
- The ear plugs are corded to prevent ear plug loss.
- Their tapered shape fits easily in the ear canal, and seals gently and snugly without pressure.

Test & Approvals: ANSI S3.19-1974

Color: Assorted

Type: Metal Detectable with Cord

Packing Type: Box

Quantity: 100 pair per box

SKU	Noise Reduction	Body Material
507-6615	33 dB	Foam



E-A-Rflex 28™ Semi-aural Hearing Protector Replacement Pods



Features:

- Dermatologically safe plugs are non-irritating.
- Soft, EARform™ foam tips.
- 3M is Leading the Advancement of Hearing Conservation.
- E-A-Rform(TM) foam tips react to body temperature for enhanced comfort.
- Not for use without band.
- Replacement foam tips for 3M™ E-A-Rflex™ 28 Banded Hearing Protector 320-1000.

Color: Yellow

Quantity: 5 per bag

SKU	Used With
247-320-1001	320-1000



Large Capacity Ear Plug Dispensers



Features:

- Visually striking green glow front pocket draws attention to earplugs.
- Dispenser features a removable inner slanted shelf to direct plugs toward pocket (shelf can be removed for greater storage capacity).
- Comfortably holds a standard box of 200 disposable ear plugs and can be wall or table mounted.

Color: Green on Clear

Length: 13.700 in

Height: 16.6 in

SKU	Used With
262-PD439G	Standard Box of 200 Disposable Ear Plugs



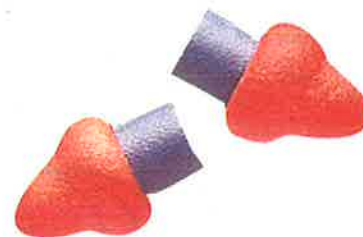
Laser-Lite® Disposable Earplug Depot® Refills

Features:

- Mount on wall for easy access.
- Crank handle to dispense earplugs.
- Ideal for large factories and process industries.
- Holds 500 pairs of Howard Leight earplugs: Max®, Max Lite®, Laser Lite®, MultiMax®, Matrix™ and Quiet®.

Color: Blue

SKU
154-LS-500



Replacement Pods

Features:

- These ear pods provide the perfect balance between comfort and protection.
- Smooth, ergonomic design.
- Lightweight and portable.

Color: Orange

SKU	Used With	Type
154-QB200HYG	QB2HYG supra-Aural Band	Pod
154-QB300HYG	QB3HYG Semi-Aural Band	Pod