

Fit.  
Selection.  
Protection.

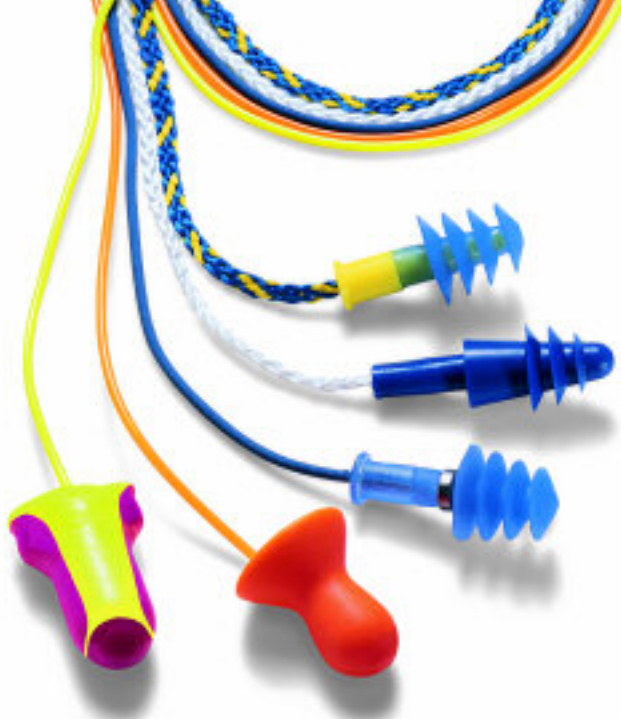
**It's all about choice.**

Selecting the right protection for your workers means more than choosing the earplug with the highest NRR. A better way to ensure that hearing protection is used consistently and properly is to select earplugs by Comfort Profile. That means considering all the features that make one earplug work and fit differently than another: material, shape, size and NRR. Howard Leight makes it easy to compare products and ensure that all your workers receive the right fit and protection.

**Packaging, dispenser and storage options**

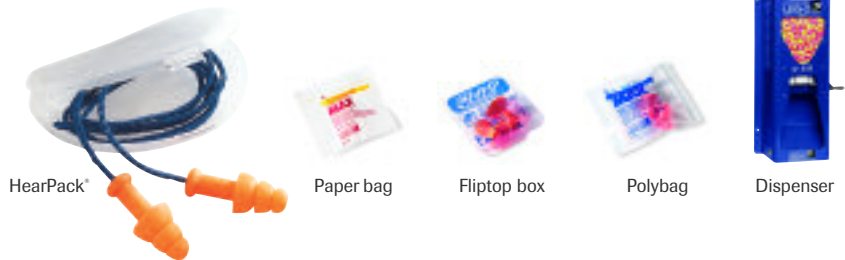
Whether you're outfitting employees by the handful or the hundreds, we offer convenient and economical options that fit the needs of your workplace.

What are the choices? Recyclable paper packages, individual polybags, reusable cases and bulk dispensers that eliminate packaging completely, just to name a few.



**Cords for added convenience**

In many environments, workers need to remove their earplugs during the course of a day's work. We offer a wide selection of products with cords that make removing and refitting earplugs more convenient and reduce lost plugs.



**Find It Fast**

Need to compare products or find a specific feature? Our FastSpecs make it easy.

**1. New Designs**

Look to these products for the latest innovations in performance and comfort.

**2. Shape**

Because every ear is different, Howard Leight earplugs are available in a range of shapes.

**\* SmartFit®**

**CMT**

**ALL**

**25 NRR**

| Flange                                                                                             | Bell                                       | T                                                           | Pill                                                            | Cylinder                                    | Flat Arrow                                                                 | Oval Pad                                                          |
|----------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------|
| Distributes pressure evenly on the ear canal to deliver unmatched comfort and superior attenuation | Flared shape provides superior attenuation | Contoured for easy insertion and comfortable long-term wear | Two sizes in one provide more fit options with a single product | Contoured to fit the shape of the ear canal | Fits easily inside the ear canal opening and provides excellent protection | Fits just outside the opening of the ear canal for wearer comfort |

**5. Sizes**

- ALL** One Size Fits All
- S** Small
- M** Medium
- L** Large

**3. Material**

**Foam**  
Low and medium pressure foam. Self-adjusts for a comfortable fit.

**Molded**  
Soft and pliable. Ideal for long-wearing or multiple-use applications.

**Conforming Material Technology® (CMT)**  
The ultimate fit. Changes shape with body heat to conform to every individual wearer. The longer you wear it, the better it fits.

**4. Noise Reduction Rating (NRR)**

This rating system established by the EPA lets you compare the level of protection offered by various products. Use NRR, along with comfort features, to determine what product works best in your situation.

# Innovations in comfort + convenience



## Want innovation? We'll give you an earful.

We made the diameter smaller, but packed in more innovation. The result is the patented Matrix, a triumph of hearing protection technology. It promises enhanced communication, safety and compliance. And forget rolling forever. Insertion is fast, and protection is instant upon proper insertion. A revolutionary, super-soft outer skin ensures comfort, and low-pressure foam does away with that plugged-up feeling. Plus, Matrix's uniform attenuation blocks harmful noise, so voice frequencies can be heard more naturally, combating worker isolation and overprotection on the job.



*Matrix's unique no-roll design allows wearers to push the plug in and go – insertion is easy, fast and reliable.*



## The ultra-smart choice for today's diverse workplace.

Ears are like people – each one unique and different. That's what makes SmartFit such a marvel of user-friendly design. The only multiple-use earplug with Conforming Material Technology,™ SmartFit uses body heat to adapt to the shape of the ear canal for a comfortable, personalized fit. With a detachable cord system, HearPack® carry case and special application styles available, it's the ultra-smart choice for today's diverse workplace.



*SmartFit's 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.*



## New and improved design for better fit and increased comfort.

Workers who need to block out loud noise demand the best protection and comfort available in an earplug. That's where Max comes in. The world's most-used polyurethane earplug, Max offers superior noise-blocking performance in a single-use earplug. Max's new enhanced contoured shape is easier to insert and resists backing out of the ear canal, while its softer foam delivers superior long-wearing comfort. Max's independent NVLAP tested NRR 33 offers the maximum protection available – solid performance your workers can depend on.



# Single-Use Earplugs

Single-Use shouldn't mean single choice. Howard Leight offers a comprehensive choice of Single-Use earplugs that include the comfort features your employees deserve, plus the highest NRR available. 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.

## Highest NRR in Single-Use

- The world's most-used polyurethane earplug
- Bell shape delivers maximum in-ear comfort
- Improved design easier to insert, reduces tendency to back out of ear
- Smooth, soil-resistant skin prevents dirt build-up

Corded MAX-30 | Uncorded MAX-1  
LS-500 Dispenser MAX-1-D | LS-400 Dispenser MAX-LS4

## Comfort for smaller wearers

- Ideal size for female workers
- Low pressure foam expands gently for comfortable long-term wear
- Contoured T-shape for easy handling and wear

Corded LPF-30 | Uncorded LPF-1  
LS-500 Dispenser LL-1-D | LS-400 Dispenser LPF-LS4

## The bright idea in protection

- Vibrant colors make protection visible – and fun
- Self-adjusting foam expands to fit virtually every wearer
- Contoured T-shape for easy insertion and wear

Corded LL-30 | Uncorded LL-1  
LS-500 Dispenser LL-1-D | LS-400 Dispenser LL-LS4

## Max®



## Max Lite®

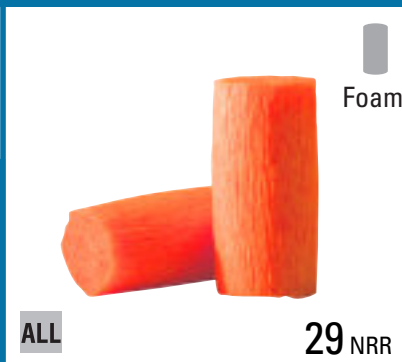


## Laser Lite®



Max® USA  
in patriotic colors  
Corded MAX-30-USA  
Uncorded MAX-1-USA

## \* Matrix™



## MultiMax®



### \* Matrix/Medium



### \* Matrix/Low



Uncorded MTX-1-GR  
Corded MTX-30-GR  
LS-500 Dispenser  
MTX-1-GR-D  
LS-400 Dispenser  
MTX-GR-LS4

Uncorded MTX-1-BU  
Corded MTX-30-BU  
LS-500 Dispenser  
MTX-1-BU-D  
LS-400 Dispenser  
MTX-BU-LS4

## New no-roll foam

- Patented no-roll design makes insertion easy
- Smooth outer skin and reduced diameter provide long-term comfort
- Delivers instant protection upon proper insertion – no need to wait for foam to expand
- Uniform attenuation profile blocks loud noise while voice frequencies can be heard more naturally
- Three attenuation levels for targeted attenuation

Uncorded MTX-1-OR | Corded MTX-30-OR  
LS-500 Dispenser MTX-1-OR-D  
LS-400 Dispenser MTX-OR-LS4

## Two sizes in one product

- Improves individual fit, while simplifying inventory
- Smooth, soil-resistant skin prevents dirt buildup
- Self-adjusting foam expands to fit virtually every wearer

Uncorded MM-1 | LS-500 Dispenser MM-1-D  
LS-400 Dispenser MM-LS4





# Multiple-Use Earplugs

Multiple-Use Earplugs last for weeks, reduce waste and save money. Simply clean with soap and water. Ideal for environments where workers can retain and store earplugs for reuse.

### Easy handling and better fit

- Patented “no-roll” design is easy to handle and fit
- Contoured shape comfortably matches contours of the ear canal
- Built-in insertion stem

Corded QD30 | Uncorded QD1  
LS-500 Dispenser QD1-DS

### An industry standard

- Patented internal air cushion
- Maintains superior comfort during extended wear
- Highest NRR available in multiple-use

Corded DPAS-30R, DPAS-30W | Uncorded DPAS-1

### Total protection, comfort and fit

- FlexiFirm® core for easy handling
- SoftFlange™ design for comfort and fit
- Unique detachable cord system
- HearPack® storage case

Corded FUS30-HP (regular), FUS30S-HP (small)

## Quiet®



Molded

S M L

26 NRR

## AirSoft®



Molded

S M L

27 NRR

## Fusion®



Molded

S L

27 NRR

## \* SmartFit®



CMT

ALL

25 NRR

### A revolution in personal fit

- Advanced material uses body heat to adapt to the individual shape of each wearer’s ear canal
- Delivers superior comfort and a truly individual fit
- Simplifies inventory control – a single product fits almost every wearer
- HearPack® storage case; unique detachable cord system
- Process Industry style available with attached cotton cord and paper bag (SMF-30W-P)

Corded SMF-30 | Process Industry SMF-30W-P



# Detectable Earplugs

Our comprehensive selection of detectable earplugs are designed for high visibility and detectability. Available in Single-Use and Multiple-Use options. Specially created for environments where contamination from foreign objects is unacceptable.

## High attenuation in Single-Use Detectable

- Self-adjusting foam expands to fit virtually any wearer
- Non-ferrous metal and bright colors – easily detected by visual and automated inspection

Corded LT-30

## A revolution in personal fit

- Delivers superior comfort and a truly individual fit
- Simplifies inventory control – a single product fits almost every wearer
- Blue color provides high visibility in detection (SDT-30, SMF-30BU)
- Detectable ring on stem and metalized cord detectable by automated equipment (SDT-30 only)

SmartFit Detectable SDT-30  
SmartFit Blue SMF-30BU

## Total protection, comfort and fit in Multiple-Use

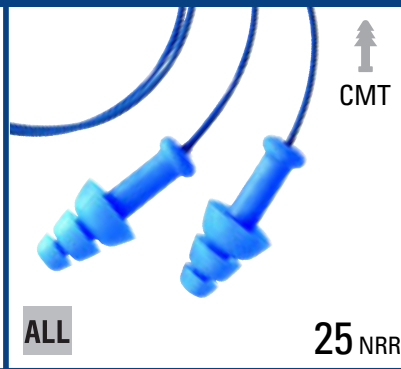
- Patented dual material design
- FlexiFirm® core for easy handling; SoftFlanges™ for comfort and fit
- Metalized cord and stem ring easily detected by automated equipment
- Cleans with soap and water, lasts for weeks

Corded FDT-30 Regular | FDT-30SM Small

## Laser Trak®



## \* SmartFit® Detectable



## Fusion® Detectable



# Earplug Dispensers

Save time, space and waste with earplug dispensers. For big and small operations, dispensers offer an economical, hygienic and user-friendly source for hearing protection.



## LS-500 Leight® Source Dispenser

*Permanent hearing protection source*

- Heavy-duty anodized aluminum with stands constant use
- Mount on wall for easy access
- Crank handle to dispense earplugs
- Ideal for large factories and process industries that have zero tolerance for packaging waste
- Matrix®, Max®, Max Lite®, Laser Lite®, MultiMax® and Quiet® bulk refills available
- Holds 500 pairs of earplugs

LS-500 Leight Source Dispenser

|            |                                                        |
|------------|--------------------------------------------------------|
| Matrix     | MTX-1-OR-D High<br>MTX-1-GR-D Medium<br>MTX-1-BU-D Low |
| Max        | MAX-1-D                                                |
| Max Lite   | LPF-1-D                                                |
| Laser Lite | LL-1-D                                                 |
| MultiMax   | MM-1-D                                                 |
| Quiet      | QD1-DS                                                 |





# Banded Earplugs

We offer a variety of performance features, including a patented band design that prevents earpads from touching dirty or contaminated surfaces when set down. Great for managers or for use in environments with intermittent sound hazards.

## Inner-aural protection

- Smooth, ergonomic pads fit in the ear for maximum protection
- Patented band design prevents ear pads from touching dirty or contaminated surfaces
- Lightweight and portable – designed especially for environments with intermittent noise hazards

QB1HYG

## Supra-aural protection

- Soft pads rest partially in the ear for a balance of protection and comfort
- Patented band design prevents ear pads from touching dirty or contaminated surfaces
- Lightweight and portable – designed especially for environments with intermittent noise hazards

QB2HYG

## Semi-aural protection

- Super soft pads rest outside the ear for outstanding comfort
- Patented band design prevents ear pads from touching dirty or contaminated surfaces
- Lightweight and portable – designed especially for environments with intermittent noise hazards

QB3HYG

## QB1 HYG®

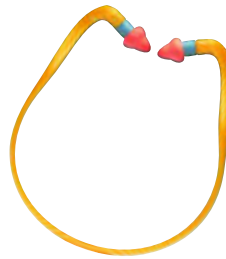


 Molded

ALL

27 NRR

## QB2® HYG



 Foam

ALL

25 NRR

## QB3® HYG



 Foam

ALL

23 NRR



## LS-400 Leight® Source Dispenser

*New versatile earplug dispenser*

- Durable plastic design an economical choice for dispensing earplugs
- Mounts to wall or stands as table-top dispenser with balanced footing
- Twist knob to dispense earplugs
- Catch basin prevents earplugs from falling to the ground
- Matrix, Max, Max Lite, Laser Lite and MultiMax bulk bag refills available
- Holds 400 pairs of earplugs

LS-400 Leight Source Dispenser

|            |                                                        |
|------------|--------------------------------------------------------|
| Matrix     | MTX-OR-LS4 High<br>MTX-GR-LS4 Medium<br>MTX-BU-LS4 Low |
| Max        | MAX-LS4                                                |
| Max Lite   | LPF-LS4                                                |
| Laser Lite | LL-LS4                                                 |
| MultiMax   | MM-LS4                                                 |



## Single-Use Earplugs

| <b>Matrix™ – orange</b> |      | NRR 29 |      | Canada A (L) |      |      |      |      |      |
|-------------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz            | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.              | 31.4 | 34.3   | 38.3 | 34.5         | 36.0 | 40.3 | 39.2 | 40.9 | 44   |
| Std. Dev.               | 3.6  | 4      | 3.9  | 3.0          | 2.7  | 3.4  | 3.1  | 3.5  | 3.4  |

| <b>Matrix™ – green</b> |      | NRR 27 |      | Canada A (L) |      |      |      |      |      |
|------------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz           | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.             | 25.9 | 29.7   | 35.5 | 34.4         | 35.2 | 39.0 | 37.3 | 40.1 | 43.2 |
| Std. Dev.              | 3.8  | 3.7    | 4.1  | 3.1          | 3    | 3.2  | 2.4  | 3.8  | 3.4  |

| <b>Matrix™ – blue</b> |      | NRR 23 |      | Canada A (L) |      |      |      |      |      |
|-----------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz          | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.            | 21.4 | 26.4   | 31.3 | 31.8         | 34.2 | 39.6 | 39.6 | 40.3 | 43.5 |
| Std. Dev.             | 5.8  | 4.5    | 4.6  | 4.9          | 3.2  | 2.8  | 2    | 2.4  | 2.5  |

| <b>Max®</b>  |      | NRR 33 |      | Canada A (L) |      |      |      |      |      |
|--------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.   | 40.9 | 43.0   | 44.8 | 38.9         | 37.2 | 47.4 | 48.5 | 47.7 | 47.8 |
| Std. Dev.    | 3.5  | 3.9    | 3.8  | 2.8          | 2.7  | 4.5  | 3.1  | 4.4  | 3.9  |

| <b>Max Lite®</b> |      | NRR 30 |      | Canada A (L) |      |      |      |      |      |
|------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz     | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.       | 33.5 | 33.6   | 36.0 | 37.5         | 39.4 | 42.5 | 43.9 | 43.7 | 45.2 |
| Std. Dev.        | 3.6  | 3.4    | 3.2  | 3.5          | 3.5  | 3.4  | 5.1  | 4.8  | 5.1  |

| <b>Laser Lite®</b> |      | NRR 32 |      | Canada A (L) |      |      |      |      |      |
|--------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz       | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.         | 36.8 | 38.0   | 40.4 | 41.1         | 40.1 | 44.4 | 48.5 | 46.4 | 45.8 |
| Std. Dev.          | 4    | 4.5    | 5.5  | 4            | 2.7  | 4.5  | 4.1  | 5.4  | 5.2  |

| <b>MultiMax®</b> |      | NRR 31 |      | Canada A (L) |      |      |      |      |      |
|------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz     | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.       | 30.9 | 32.4   | 33.9 | 34.9         | 36.5 | 46.1 | 47.1 | 50.9 | 52.1 |
| Std. Dev.        | 2.1  | 2.5    | 2.7  | 1.9          | 1.9  | 3.3  | 2.6  | 2.7  | 2.5  |

## Multiple-Use Earplugs

| <b>SmartFit®</b> |      | NRR 25 |      | Canada A (L) |      |      |      |      |      |
|------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz     | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.       | 29.5 | 28     | 30.5 | 31.6         | 33.5 | 40.5 | 40.0 | 41.8 | 42.1 |
| Std. Dev.        | 3.5  | 4.1    | 3.6  | 3.2          | 3.5  | 3.3  | 4.2  | 5.3  | 4.7  |

| <b>Fusion®</b> |      | NRR 27 |      | Canada A (L) |      |      |      |      |      |
|----------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz   | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.     | 29.5 | 29.9   | 32.3 | 33.9         | 37.3 | 41.1 | 42.7 | 47.9 | 47.6 |
| Std. Dev.      | 4.6  | 3.7    | 2.8  | 2.8          | 4.1  | 3.6  | 4.6  | 4.8  | 3.2  |

| <b>AirSoft®</b> |      | NRR 27 |      | Canada A (L) |      |      |      |      |      |
|-----------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz    | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.      | 22.9 | 24.8   | 28.9 | 31.8         | 35.4 | 40.5 | 43.1 | 40.1 | 38.1 |
| Std. Dev.       | 1.6  | 1.7    | 2    | 2.0          | 2.7  | 2.1  | 2.9  | 3.1  | 3    |

| <b>Quiet®</b> |      | NRR 26 |      | Canada A (L) |      |      |      |      |      |
|---------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz  | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.    | 26.3 | 29.0   | 28.7 | 31.2         | 36.3 | 44.0 | 45.1 | 49.1 | 47.2 |
| Std. Dev.     | 3.3  | 2.6    | 2.8  | 2.5          | 3.9  | 3.6  | 4.4  | 4.4  | 3.7  |

## Detectable Earplugs

| <b>Laser Trak®</b> |      | NRR 32 |      | Canada A (L) |      |      |      |      |      |
|--------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz       | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.         | 33.3 | 36.1   | 41.7 | 42.3         | 40.5 | 48.3 | 49.7 | 49.7 | 52   |
| Std. Dev.          | 4.4  | 3.6    | 2.6  | 4.4          | 3.5  | 3.2  | 3.6  | 2.9  | 3.6  |

| <b>Fusion® Detectable</b> |      | NRR 25 |      | Canada A (L) |      |      |      |      |      |
|---------------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz              | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.                | 33.4 | 31.8   | 33.1 | 38.4         | 33.9 | 41.0 | 43.6 | 45.4 | 44.4 |
| Std. Dev.                 | 4.9  | 4.4    | 4.1  | 5.9          | 4.6  | 4.1  | 4.9  | 5.4  | 5.7  |

| <b>SmartFit® Detectable</b> |      | NRR 25 |      | Canada A (L) |      |      |      |      |      |
|-----------------------------|------|--------|------|--------------|------|------|------|------|------|
| Frequency/Hz                | 125  | 250    | 500  | 1000         | 2000 | 3150 | 4000 | 6300 | 8000 |
| Mean Attn.                  | 29.5 | 28     | 30.5 | 31.6         | 33.5 | 40.5 | 40.0 | 41.8 | 42.1 |
| Std. Dev.                   | 3.5  | 4.1    | 3.6  | 3.2          | 3.5  | 3.3  | 4.2  | 5.3  | 4.7  |

## Banded Earplugs

| <b>QB1HYG®</b> |      | NRR 27 |      | Canada B (L) |      | Under-the-Chin |      |      |      |
|----------------|------|--------|------|--------------|------|----------------|------|------|------|
| Frequency/Hz   | 125  | 250    | 500  | 1000         | 2000 | 3150           | 4000 | 6300 | 8000 |
| Mean Attn.     | 31.2 | 31.5   | 31.6 | 32.3         | 35.1 | 42.6           | 45.8 | 47.0 | 48.0 |
| Std. Dev.      | 2.6  | 2.8    | 3.3  | 3.3          | 2.5  | 2.3            | 2    | 2.7  | 3.2  |

| <b>QB2® HYG</b> |      | NRR 25 |      | Canada B (L) |      | Under-the-Chin |      |      |      |
|-----------------|------|--------|------|--------------|------|----------------|------|------|------|
| Frequency/Hz    | 125  | 250    | 500  | 1000         | 2000 | 3150           | 4000 | 6300 | 8000 |
| Mean Attn.      | 28.2 | 28.3   | 26.8 | 29.6         | 34.4 | 40.7           | 40.3 | 43.3 | 42.4 |
| Std. Dev.       | 2.5  | 2.5    | 2.8  | 2.0          | 1.2  | 2.7            | 1.2  | 2.3  | 2.2  |

| <b>QB3® HYG</b> |      | NRR 23 |      | Canada B (L) |      | Under-the-Chin |      |      |      |
|-----------------|------|--------|------|--------------|------|----------------|------|------|------|
| Frequency/Hz    | 125  | 250    | 500  | 1000         | 2000 | 3150           | 4000 | 6300 | 8000 |
| Mean Attn.      | 26.9 | 26.0   | 24.1 | 26.0         | 34.4 | 40.7           | 40.3 | 43.3 | 42.4 |
| Std. Dev.       | 1.8  | 2.2    | 2.4  | 2.1          | 1.7  | 1.5            | 2.3  | 2.1  | 1.7  |



## Single-Use Earplugs

### Matrix™

| SKU        | Description           | Packaging                         |
|------------|-----------------------|-----------------------------------|
| MTX-1-OR   | Matrix – Orange/High  | Uncorded, Individual Polybag      |
| MTX-1-GR   | Matrix – Green/Medium | Uncorded, Individual Polybag      |
| MTX-1-BU   | Matrix – Blue/Low     | Uncorded, Individual Polybag      |
| MTX-30-OR  | Matrix – Orange/High  | Corded, Individual Polybag        |
| MTX-30-GR  | Matrix – Green/Medium | Corded, Individual Polybag        |
| MTX-30-BU  | Matrix – Blue/Low     | Corded, Individual Polybag        |
| MTX-1-OR-D | Matrix – Orange/High  | Uncorded, LS-500 Dispenser Refill |
| MTX-1-GR-D | Matrix – Green/Medium | Uncorded, LS-500 Dispenser Refill |
| MTX-1-BU-D | Matrix – Blue/Low     | Uncorded, LS-500 Dispenser Refill |
| MTX-OR-LS4 | Matrix - Orange/High  | Uncorded, LS-400 Dispenser Refill |
| MTX-GR-LS4 | Matrix - Green/Medium | Uncorded, LS-400 Dispenser Refill |
| MTX-BU-LS4 | Matrix - Blue/Low     | Uncorded, LS-400 Dispenser Refill |

### Max®

| SKU       | Description | Packaging                         |
|-----------|-------------|-----------------------------------|
| MAX-1     | Max         | Uncorded, Individual Polybag      |
| MAX-1-PB  | Max         | Uncorded, Paper Bag               |
| MAX-30    | Max         | Polycord, Individual Polybag      |
| MAX-30-PB | Max         | Polycord, Paper Bag               |
| MAX-5     | Max         | Uncorded, 5 PR Polybag            |
| MAX-1-D   | Max         | Uncorded, LS-500 Dispenser Refill |
| MAX-LS4   | Max         | Uncorded, LS-400 Dispenser Refill |

### Max Lite®

| SKU       | Description | Packaging                         |
|-----------|-------------|-----------------------------------|
| LPF-1     | Max Lite    | Uncorded, Individual Polybag      |
| LPF-1-PB  | Max Lite    | Uncorded, Paper Bag               |
| LPF-30    | Max Lite    | Polycord, Individual Polybag      |
| LPF-30-PB | Max Lite    | Polycord, Paper Bag               |
| LPF-30-P  | Max Lite    | Cotton Cord, Paper Bag            |
| LPF-1-D   | Max Lite    | Uncorded, LS-500 Dispenser Refill |
| LPF-LS4   | Max Lite    | Uncorded, LS-400 Dispenser Refill |

### Laser Lite®

| SKU      | Description | Packaging                         |
|----------|-------------|-----------------------------------|
| LL-1     | Laser Lite  | Uncorded, Individual Polybag      |
| LL-1-PB  | Laser Lite  | Uncorded, Paper Bag               |
| LL-30    | Laser Lite  | Polycord, Individual Polybag      |
| LL-30-PB | Laser Lite  | Polycord, Paper Bag               |
| LL-1-D   | Laser Lite  | Uncorded, LS-500 Dispenser Refill |
| LL-LS4   | Laser Lite  | Uncorded, LS-400 Dispenser Refill |

### MultiMax®

| SKU     | Description | Packaging                         |
|---------|-------------|-----------------------------------|
| MM-1    | MultiMax    | Uncorded, Individual Polybag      |
| MM-1-PB | MultiMax    | Uncorded, Paper Bag               |
| MM-1-D  | MultiMax    | Uncorded, LS-500 Dispenser Refill |
| MM-LS4  | MultiMax    | Uncorded, LS-400 Dispenser Refill |

### Dispensers

| SKU    | Description                  | Packaging   |
|--------|------------------------------|-------------|
| LS-400 | Leight® Source 400 Dispenser | 1 Unit/Case |
| LS-500 | Leight® Source 500 Dispenser | 1 Unit/Case |

## Multiple-Use Earplugs

### SmartFit®

| SKU       | Description               | Packaging                       |
|-----------|---------------------------|---------------------------------|
| SMF-30    | SmartFit                  | Detachable Cord, HearPack®      |
| SMF-30W-P | SmartFit Process Industry | Attached Cotton Cord, Paper Bag |

### Fusion®

| SKU       | Description      | Packaging                     |
|-----------|------------------|-------------------------------|
| FUS30     | Fusion – regular | Detachable Cord, Flip-Top Box |
| FUS30S    | Fusion – small   | Detachable Cord, Flip-Top Box |
| FUS30-HP  | Fusion – regular | Detachable Cord, HearPack®    |
| FUS30S-HP | Fusion – small   | Detachable Cord, HearPack®    |

### AirSoft®

| SKU         | Description     | Packaging                            |
|-------------|-----------------|--------------------------------------|
| DPAS-1-SM   | AirSoft – small | Uncorded, Flip-Top Box               |
| DPAS-1      | AirSoft         | Uncorded, Flip-Top Box               |
| DPAS-1-LG   | AirSoft – large | Uncorded, Flip-Top Box               |
| DPAS-30R-SM | AirSoft – small | Polycord, Flip-Top Box               |
| DPAS-30R    | AirSoft         | Polycord, Flip-Top Box               |
| DPAS-30R-LG | AirSoft – large | Polycord, Flip-Top Box               |
| DPAS-30W    | AirSoft         | White Nylon Cord, Flip-Top Box       |
| AS-1        | AirSoft         | Uncorded, Safety Impact Case         |
| AS-30R      | AirSoft         | Polycord, Safety Impact Case         |
| AS-30W      | AirSoft         | White Nylon Cord, Safety Impact Case |

### Quiet®

| SKU        | Description     | Packaging                         |
|------------|-----------------|-----------------------------------|
| QD1-SM     | Quiet – small   | Uncorded, Flip-Top Box            |
| QD1        | Quiet           | Uncorded, Flip-Top Box            |
| QD1-LG     | Quiet – large   | Uncorded, Flip-Top Box            |
| QD1-NAT    | Quiet – natural | Uncorded, Flip-Top Box            |
| QD1-PK     | Quiet           | Uncorded, Pillow Pack             |
| QD1-RC-SM  | Quiet – small   | Uncorded, Safety Impact Case      |
| QD1-RC     | Quiet           | Uncorded, Safety Impact Case      |
| QD1-RC-LG  | Quiet – large   | Uncorded, Safety Impact Case      |
| QD30-SM    | Quiet – small   | Polycord, Flip-Top Box            |
| QD30       | Quiet           | Polycord, Flip-Top Box            |
| QD30-LG    | Quiet – large   | Polycord, Flip-Top Box            |
| QD30-PK    | Quiet           | Polycord, Pillow Pack             |
| QD30-RC-SM | Quiet – small   | Polycord, Safety Impact Case      |
| QD30-RC    | Quiet           | Polycord, Safety Impact Case      |
| QD30-RC-LG | Quiet – large   | Polycord, Safety Impact Case      |
| QD-1-DS    | Quiet           | Uncorded, LS-500 Dispenser Refill |

**Detectable Earplugs**

**Laser Trak®**

| SKU   | Description | Packaging                    |
|-------|-------------|------------------------------|
| LT-30 | Laser Trak  | Polycord, Individual Polybag |

**SmartFit® Detectable**

| SKU      | Description         | Packaging                        |
|----------|---------------------|----------------------------------|
| SDT-30   | SmartFit Detectable | Attached Metalized Cord, Polybag |
| SMF-30BU | SmartFit Blue       | Attached Polycord, Polybag       |

**Fusion® Detectable**

| SKU       | Description                 | Packaging                          |
|-----------|-----------------------------|------------------------------------|
| FDT-30    | Fusion Detectable – regular | Attached Metalized Cord, HearPack® |
| FDT-30-SM | Fusion Detectable – small   | Attached Metalized Cord, HearPack® |

**Banded Earplugs**

**Quiet® Bands**

| SKU      | Description               | Packaging          |
|----------|---------------------------|--------------------|
| QB1HYG   | QB1HYG® Inner-Aural       | Resealable Bag     |
| QB100HYG | QB1HYG® Replacement Pads  | Individual Polybag |
| QB2HYG   | QB2® HYG Supra-Aural      | Resealable Bag     |
| QB200HYG | QB2® HYG Replacement Pads | Individual Polybag |
| QB3HYG   | QB3® HYG Semi-Aural       | Resealable Bag     |
| QB300HYG | QB3® HYG Replacement Pads | Individual Polybag |