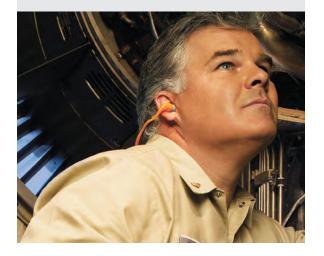
## WHAT'S NEW IN



- 137 Single-Use Earplugs
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Two of our latest innovations: Sync Digital AM/FM radio earmuffs and MAX<sup>®</sup> Small single-use earplugs.





# Your employees deserve the best hearing protection, period.

From technical innovations to educational initiatives to field verification, we offer a suite of resources to make Hearing Conservation happen. The Howard Leight<sup>®</sup> brand is a global leader in passive and intelligent hearing protection solutions, and the founder of the HearForever<sup>®</sup> Hearing Conservation initiative. For more than 30 years, we have pursued the prevention of occupational hearing loss through innovation in hearing protection design, technology, performance, comfort, and the promotion of progressive Hearing Conservation programs.

## For more information visit www.howardleight.com

**WARNING!** Howard Leight<sup>®</sup> equipment should only be used in conjunction with the manufacturer's instructions. Failure to follow such instructions could result in serious injury including diminution or loss of hearing.

#### SINGLE-USE EARPLUGS

Under the Howard Leight<sup>®</sup> brand, we offer a comprehensive selection of Single-Use Earplugs that includes the comfort features your employees deserve in a range of attenuation ratings.

#### MAX®

Superior noise-blocking performance in a single-use earplug.

- The world's most-used polyurethane foam earplug
- · Contoured bell-shape is 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
- MAX USA in patriotic red/white/blue colors

Item #	Cording	Packaging	NRR	Canada Class
MAX-1	Uncorded	Polybag	33	A (L)
MAX-5	Uncorded	5PR Resealable Bag	33	A (L)
MAX-LS4	Uncorded	Refill Bag for Leight Source 400	33	A (L)
MAX-1-D	Uncorded	Refill Box for Leight <sup>®</sup> Source 500	33	A (L)
MAX-30	Corded	Polybag	33	A (L)
MAX-30-PB	Corded Paper	Bag	33	A (L)
MAX-5-30	Corded	5PR Resealable Bag	33	A(L)
MAX1-USA	USA Uncorded	Polybag	33	A (L)
MAX-1-D-USA	USA Uncorded	Refill box for Leight <sup>®</sup> Source 500	33	A (L)
MAX-30-USA	USA Corded	Polybag	33	A (L)

## MAX<sup>®</sup> Small

MAXimum protection. Minimum exposure.

- 20% smaller version of flagship Howard Leight MAX earplug, ideal for workers with smaller ear canals
- Bell shape delivers maximum in-ear comfort
- 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

Item #	Cording	Packaging	NRR	Canada Class
MAX-1S	Uncorded	Polybag	30	A (L)
MAX-30S	Corded	Polybag	30	A (L)
MAX-1S-D	Uncorded	Refill Box for Leight Source 500	30	A (L)





Call Customer Care at 800 430-5490.



Single-Use doesn't

mean single choice



## SINGLE-USE EARPLUGS



# Max Lite® 🥑

Low pressure foam for comfort.

- Low pressure polyurethane foam expands gently for comfortable long-term wear
- Ideal size for workers with smaller ear canals
- · Contoured T-shape for easy handling and wear
- Smooth, soil-resistant closed-cell foam skin prevents dirt build-up

Item #	Cording	Packaging	NRR	Canada Class
LPF-1	Uncorded	Polybag	30	A (L)
LPF-5	Uncorded	5PR Resealable Bag	30	A(L)
LPF-1-PB	Uncorded	Paper Bag	30	A (L)
LPF-LS4	Uncorded	Refill Bag for Leight Source 400	30	A (L)
LPF-1-D	Uncorded	Refill for Leight <sup>®</sup> Source 500	30	A (L)
LPF-30	Corded	Polybag	30	A (L)
LPF-5-30	Corded	Resealable Bag	30	A(L)
LPF-30-PB	Corded	Polybag	30	A (L)
LPF-30-P	Cotton Cord	Paper Bag	30	A (L)

# Laser Lite® 🕗

High visibility protection.

- Vibrant colors make protection visible
- Self-adjusting 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

Item #	Cording	Packaging	NRR	Canada Class
LL-1	Uncorded	Polybag	32	A (L)
LL-5	Uncorded	5PR Resealable Bag	32	A(L)
LL-1-PB	Uncorded	Paper Bag	32	A (L)
LL-LS4	Uncorded	Refill Bag for Leight Source 400	32	A (L)
LL-1-D	Uncorded	Refill for Leight◎ Source 500	32	A (L)
LL-30	Corded	Polybag	32	A (L)
LL-5-30	Corded	5PR Resealable Bag	32	A(L)
LL-30-PB	Corded	Paper Bag	32	A (L)

# DeciDamp2<sup>™</sup> **●**

Economical choice for basic protection.

- Familiar barrel shape offers ease of use
- PVC foam rolls easily between fingers and provides for easy insertion into ear canals
- One size fits most ear canals

Item #	Cording	Packaging	NRR	Canada Class
280005	Uncorded	Polybag	29	A (L)
280006	Corded	Polybag	29	A (L)

🕗 Call Customer Care at 800 430-5490. 🌔 Call Customer Care at 800 430-4110.





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#### **MULTIPLE-USE EARPLUGS**

Multiple-use earplugs can be easily cleaned with soap and water. Ideal for environments where workers can retain and store earplugs for reuse.

Multiple-Use Earplugs last for weeks, reduce waste, and save money.

# SmartFit<sup>®</sup> 🕗

Revolution in personalized fit.

- Patented Conforming Material Technology<sup>™</sup> 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
- Detachable cord system and HearPack® storage case

Item #	Cording	Packaging	NRR	Canada Class
SMF-30	Detachable Cord	HearPack®	25	A (L)
SMF-1	Uncorded	HearPack	25	A(L)
SMF-30W-P	Attached Cotton Cord	Paper Bag	25	A (L)

# Fusion<sup>®</sup> 🥑

All-day comfort and easy handling.

- Patented dual-material design
- FlexiFirm® stem is easy to grasp, ensuring easy insertion into the ear canal
- SoftFlange<sup>™</sup> creates comfortable seal in the ear canal for superior comfort and protection
- Unique detachable nylon cord system adapts to virtually any application
- Two sizes fine-tune fit for personal comfort and safety (green/small, blue/regular)

Item #	Cording	Packaging	NRR	Canada Class
FUS30-HP	Regular/Corded	HearPack	27	A (L)
FUS30S-HP	Small/Corded	HearPack	27	A (L)

# AirSoft® 🥑

Optimized for comfort.

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

Item #	Cording	Packaging	NRR	Canada Class
DPAS-1	Uncorded	Polybag	27	A (L)
DPAS-30R	Red Polycord	Polybag	27	A (L)
DPAS-30W	White Nylon Cord	Polybag	27	A (L)
AS-1	Uncorded	Reusable Case	27	A (L)
AS-30R	Red Polycord	Reusable Case	27	A (L)
AS-30W	White Nylon Cord	Reusable Case	27	A (L)



Call Customer Care at 800 430-5490.

## **MULTIPLE-USE EARPLUGS**



#### Quiet®

Easy handling, better fit.

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

Cording	Packaging	NRR	Canada Class
Uncorded	Polybag	26	A (L)
Uncorded Reusable	Case	26	A (L)
Uncorded	5PR Resealable Bag	26	A(L)
Uncorded	Refill Box for Leight Source 500	26	A (L)
Corded	Polybag	26	A (L)
Corded	Reusable Case	26	A (L)
Corded	Polybag	26	A (L)
Corded	5PR Resealable Bag	26	A (L)
	Uncorded Uncorded Reusable Uncorded Uncorded Corded Corded Corded	UncordedPolybagUncorded ReusableCaseUncorded5PR Resealable BagUncordedRefill Box for Leight Source 500CordedPolybagCordedReusable CaseCordedPolybag	UncordedPolybag26Uncorded ReusableCase26Uncorded5PR Resealable Bag26UncordedRefill Box for Leight Source 50026CordedPolybag26CordedReusable Case26CordedPolybag26



No roll foam.

- Combines the performance of Quiet® with the superior comfort of Max® in a hybrid, push-in style earplug
- Delivers long-wearing comfort and total control over your fit
- Inserts easily into your ear with a simple fingertip twist of the Navigation Stem for a quick, snug and comfortable fit
- Soft, pearl-skinned Howard Leight<sup>®</sup> polyurethane foam is resilient and easy to clean, delivering reliable, long-wearing performance
- NRR 26 provides ideal, consistent hearing protection in more noise environments and for more workers
- Can be used for up to several working days/shifts without impacting its overall performance

Item #	Cording	Packaging	NRR	Canada Class
PLT-1	Uncorded	Polybag	26	A (L)
PLT-30	Corded	Polybag	26	A (L)





#### **DETECTABLE EARPLUGS**

Available in Single-Use and Multiple-Use styles. Our Detectable Earplugs are specially created for environments where contamination from foreign objects is unacceptable, such as food and beverage manufacturing, pulp and paper, and other process industries.

Our comprehensive selection of Detectable Earplugs is designed for high visibility and detectability.

## Laser Trak®

High visual and metal detectability.

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

Item #	Cording	Packaging	NRR	Canada Class
LT-30	Corded	Polybag	32	A (L)
LT-30-5	Corded	5PR Resealable Bag	32	A(L)

## SmartFit® Detectable

All day comfort, easy handling, and detectability.

- Conforming Material Technology<sup>™</sup> adapts to the shape of the surrounding ear canal when in your ear
- Delivers superior comfort and a truly individual fit
- 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

Item #	Cording	Packaging	NRR	Canada Class
SDT-30	SmartFit Detectable/Attached Polycord	Polybag	25	A (L)
SMF-30BU	SmartFitBlue/Nylon Cord	Polybag	25	A (L)



#### BANDED EARPLUGS

# QB1<sup>®</sup> HYG

Inner-aural protection.

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

Item #	Description	Packaging	NRR	Canada Class
QB1HYG	Inner-Aural Band	Resealable Bag	27	B (L)
QB100HYG	Replacement Pods	Polybag		



Call Customer Care at 800 430-5490.

#### **BANDED EARPLUGS**

Howard Leight<sup>®</sup> Banded Earplugs offer a variety of performance features.

surfaces when set down. Ideal for managers or for use in environments with intermittent noise hazards.

## **QB2HYG**®

Supra-aural protection.

- Soft pods rest partially in the ear canal for a balance of comfort and protection
- Patented band design prevents pods from touching dirty or contaminated surfaces

Our patented band design prevents ear pods from touching dirty or contaminated

- Lightweight and portable designed especially for environments with intermittent noise hazards
- Includes pair of replacement pods

Item #	Description	Packaging	NRR	Canada Class
QB2HYG	Supra-Aural Band	Resealable Bag	25	B (L)
QB200HYG	Replacement Pods	Polybag		

## **QB3HYG®**

Semi-aural protection.

- Soft pods rest outside the ear canal opening for a balance of comfort and protection
- Patented band design prevents pods from touching dirty or contaminated surfaces
- Lightweight and portable designed especially for environments with intermittent noise hazards
- Includes pair of replacement pods
- Ideal for vending programs

Item #	Description	Packaging	NRR	Canada Class
QB3HYG	Semi-Aural Band	Resealable Bag	23	B (L)
QB300HYG	Replacement Pods	Polybag		

#### **PerCap**<sup>®</sup>

Folding semi-aural protection.

- Semi-aural protection, super soft pods rest outside the ear canal opening
- Multiple position wear over the head, under the chin or behind the neck provides flexibility in wear

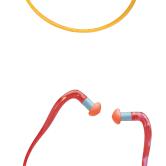
· Compact, folding design easy to store in pocket



Item #	Description	Packaging	NRR	Canada Class
PERCAP	Folding Band	Resealable Bag	21	B (L)
PCAP100	Replacement Pods	Polybag	-	-







#### EARPLUG DISPENSER

For large and small operations, dispensers offer an economical, hygienic, and user-friendly source for earplugs.

Durable plastic design is an economical choice for dispensing earplugs
Mounts to wall or stands as table-top dispenser with balanced footing

Packaging

200pr bags

200pr bags

200pr bags

Box

# Save time, space and waste with earplug dispensers.



MAX

## Leight<sup>®</sup> Source 500

Leight<sup>®</sup> Source 400

• Twist knob to dispense earplugs

· Ideal for small sized operations.

Item #

LS-400

LL-LS4

LPF-LS4

MAX-LS4

Hygienic and economical source for earplugs.

Hygienic and economical source for earplugs.

Catch basin prevents earplugs from falling to the ground
Holds 400 pairs of Howard Leight<sup>®</sup> Single-Use earplugs:

Description

Leight Source 400

MAX LS400 Refill

Laser Lite LS400 Refill

Max Lite LS400 Refill

MAX,® Max Lite,® Laser Lite® and Multi Max®

- · Heavy-duty anodized aluminum withstands constant use
- Mount on wall for easy access
- · Crank handle to dispense earplugs
- · Ideal for large factories and process industries
- Holds 500 pairs of Howard Leight<sup>®</sup> earplugs: MAX,<sup>®</sup> Max Lite,<sup>®</sup> Laser Lite,<sup>®</sup> Multi Max,<sup>®</sup> and Quiet<sup>®</sup>

Item #	Description	Packaging	
LS-500	Leight Source 500	Box	
MAX-1-D	Max LS500 refill	500pr box	
MAX-1-SD	Max Small LS500 refill	500pr box	LEVERD
LL-1-D	Laser Lite LS500 refill	500 pr box	1
LPF-1-D	Max Lite LS500 refill	500 pr box	LASER LITE
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Call Customer Care at 800 430-5490.

# Honeywell

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## **VENDING PACKS**



# **Vending Packs**

Improved accessibility.

- 5-pair packs of earplugs provide workers with a full week of hearing protection, ideal for those who work off-site or frequently change out their earplugs
- Works with a wide range of vending machine solutions or distribute to workers as hearing protection
- Earplugs packaged in resealable bag for convenient storage
- Available in corded and uncorded models
- Each pack includes fitting instructions in English, French, and Spanish.

Item #	Description	Packaging	NRR	Canada Class
MAX-5	MAX <sup>®</sup> – Uncorded	Resealable Bag	33	A(L)
MAX-5-30	MAX – Corded	Resealable Bag	33	A(L)
LPF-5	Max Lite® – Uncorded	Resealable Bag	30	A(L)
LPF-5-30	Max Lite – Corded	Resealable Bag	30	A(L)
LL-5	Laser Lite® – Uncorded	Resealable Bag	32	A(L)
LL-5-30	Laser Lite – Corded	Resealable Bag	32	A(L)
QD-5	Quiet <sup>®</sup> – Uncorded	Resealable Bag	26	A(L)
QD-5-30	Quiet – Corded	Resealable Bag	26	A(L)
LT-30-5	Laser Trak® – Corded	Resealable Bag	32	A(L)
QB2HYG	QB2HYG <sup>®</sup> Banded	Resealable Bag	25	A(L)
1010924	Leightning <sup>®</sup> L3 Earmuff	Box	30	A(L)
1010970	Thunder <sup>®</sup> T3 Earmuff	Box	30	A(L)



#### **NOISE-BLOCKING EARMUFFS**

From maximum attenuation to maximum value, we set the standard for noise blocking and hearing protection. Our Leightning,<sup>®</sup> Thunder,<sup>®</sup> Viking<sup>®</sup> and QM24+ series earmuffs provide a choice of features and protection ideal for many workers and environments.

When you need to block noise, Howard Leight<sup>®</sup> earmuffs give you the tools to do the job right.

## **Leightning®**

Maximum protection and contemporary design.

- Robust steel construction withstands demanding use, especially in tough environments
- Features patented Air Flow Control<sup>™</sup> technology for optimal attenuation
- · Snap-in ear cushions make replacement quick and easy
- Multiple attenuation levels allow for targeted attenuation for a variety of applications

#### Headband - L1, L3

- Padded foam headband delivers superb comfort with minimal pressure on the head
- Telescopic height adjustment remains fixed during use

#### Cap-Mounted – L1H, L3H

- . For use with a wide range of hard hats
- Earcups snap in place during use and swing back when not in use
- Includes SKU #13910039 Hard Hat Adapter for AO Safety, Bullard, Jackson, MSA, North (Adapter 3718)

#### Neckband – LON, L1N, L3N

- Sleek, anatomical behind-the-neck design for use with face shields, visors, hard hats and other PPE
- Includes attached elastic headband strap for better positioning

#### Folding – L0F

- · Convenient folding design for easy storage
- Folding Earmuff Belt Case also available

#### Ultraslim - LON, LOF

- Ultraslim, lightweight earcups ideal for lower noise levels
- L0N can be worn with welding shields, hard hats and other PPE
- L0F folds to less than 4" wide

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1013461	Leightning L0F	Folding	23	В	1011998
1013460	Leightning L0N	Neckband	22	В	1011998
1010922	Leightning L1	Headband	25	В	1011998
1011991	Leightning L1H	Cap-Mounted	23	B (L)	1011998
1011994	Leightning L1N	Neckband	25	В	1011998
1010924	Leightning L3	Headband	30	A (L)	1012000
1011993	Leightning L3H	Cap-Mounted	27	A (L)	1012000
1011996	Leightning L3N	Neckband	28	A (L)	1012000

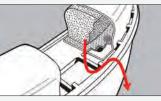
Packaging: Individual box

Our patented Air Flow Control technology<sup>™</sup> delivers optimal attenuation across all frequencies, without increasing earcup size or weight. A patented baseplate chamber and high-tech non-woven layer manage the flow of air inside the earmuff to control how sound reaches the ear.

The result is better, more consistent overall attenuation for virtually all industrial noise environments. Air Flow Control is a standard feature on all Leightning,<sup>®</sup> Thunder,<sup>®</sup> and Viking<sup>®</sup> series earmuffs.







Call Customer Care at 800 430-5490.

## **NOISE-BLOCKING EARMUFFS**









by Honeywell

Zall Customer Care at 800 430-5490.

## Leightning<sup>®</sup> Hi-Visibility

Maximum protection and contemporary design.

- Bright green earcups provide high visibility and contrast
- Exclusive reflective headband illuminates under light for increased visibility and safety
- Ideal to wear at night, during the day, in low light and under inclement weather conditions
- Features patented Air Flow Control<sup>™</sup> technology for optimal attenuation
- Robust steel construction withstands demanding use, especially in tough environments
- Snap-in ear cushions make replacement quick and easy

#### Headband — L3HV

- Padded foam headband delivers superb comfort with minimal pressure on the head
- Telescopic height adjustment remains fixed during use

#### Folding — L2FHV

- · Convenient folding design for easy storage
- Folding Earmuff Belt Case also available

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1013942	Leightning L2FHV Hi-Vis	Folding	27	B (L)	1011999
1013941	Leightning L3HV Hi-Vis	Headband	30	A (L)	1012000

Packaging: Individual box

## Thunder<sup>®</sup>

Top-of-the-line protection and comfort.

- · Dielectric construction suitable for all workplaces, especially electrical environments
- Features patented Air Flow Control<sup>™</sup> technology for optimal attenuation
- Quick-Click height adjustment remains fixed during wear
- Snap-in ear cushions make replacement quick and easy

#### Headband — T1, T2, T3

- Uniform headband pressure for all head sizes, providing better comfort for long-term wear
- Inner-ventilated headband minimizes pressure on the head, breathes easier in warm/humid climates (T2 and T3 only)
- · Non-deforming outer headband withstands rough treatment

#### Cap-Mounted — T1H, T2H, T3H

- · For use with a wide range of hard hats
- Earcups snap in place during use and swing back when not in use
- Includes SKU #13910039 Hard Hat Adapter for AO Safety, Bullard, Jackson, MSA, North (Adapter 3718)

#### Folding — T1F

- Convenient folding design for easy storage
- Folding Earmuff Belt Case also available

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010928	Thunder T1	Headband	26	A	1010974
1011600	Thunder T1F	Folding	25	А	1010974
1011601	Thunder T1H	Cap-Mounted	23	A	1010974
1010929	Thunder T2	Headband	28	A (L)	1010975
1011602	Thunder T2H	Cap-Mounted	25	A (L)	1010975
1010970	Thunder T3	Headband	30	A (L)	1010976
1011603	Thunder T3H	Cap-Mounted	27	A (L)	1010976

Packaging: Individual box



## **NOISE-BLOCKING EARMUFFS**

#### Viking®

Multiple-position headband for alternative use.

- 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
- Dielectric construction suitable for electrical environments
- Inner-ventilated headband minimizes pressure on the head, breathes easier in warm/humid climates
- Features patented Air Flow Control<sup>™</sup> technology for optimal attenuation
- Non-deforming outer headband withstands rough treatment in the toughest workplaces
- Snap-in ear cushions make replacement quick and easy
- Includes attached elastic headband strap for better positioning when worn behind-the-head or under-the-chin

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010925	Viking V1	Multiple-Position	25	В	1011998
1010927	Viking V3	Multiple-Position	29	A (L)	1012000

Packaging: Individual box

# **Cap-Mounted Earmuffs**

Designed to work with North hard hats.

- Passive earmuffs specifically designed for use with all North<sup>®</sup> brand hard hats, helmets, and faceshields
- EM7209 specifically designed for use with wide and full-brim hard hats
- Dielectric options suitable for electrical environments

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
EM2177	Dielectric Cap-Mounted Earmuff (red)	Helmet	22	А	HK200
EM4157	Dielectric Cap-Mounted Earmuff (blue)	Helmet	20	В	HK100
EM7206	Metal Cap-Mounted Earmuff	Helmet	27	А	HK400
EM7209	Wide/Full-Brim Cap-Mounted Earmuff	Helmet	24	В	HK400

Packaging: Individual box











Call Customer Care at 800 430-5490.

## **NOISE-BLOCKING EARMUFFS**



#### QM24+®

Economical protection.

- Ultra lightweight design
- 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
- Dielectric construction suitable for electrical environments

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
QM24+	QM24+	Multiple-Position	25	В	HK4
Packaging: Polybag with header card					

## SOUND MANAGEMENT EARMUFFS

Avoid overprotecting your employees by selecting hearing protectors with the right amount of attenuation for their workplace, especially in marginal noise environments.

Protectors with the highest attenuation may not be the most appropriate solution in low level noise. Also, consider workers' communication requirements. In some environments, they need to communicate or hear signals and alarms while remaining protected from harmful noise.



#### Clarity

Sound management technology enhances communication.

- Uniform attenuation allows wearer to hear co-workers, instructions, and other important sounds more naturally while blocking out harmful noise
- Dielectric construction suitable for all workplaces, especially electrical environments
- Quick-Click height adjustment remains fixed during wear
- Snap-in ear cushions make replacement quick and easy

#### Headband - C1, C3

- Uniform headband pressure for all head sizes, providing better comfort for long-term wear
- 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

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1011142	Clarity C1	Headband	20	В	1006080
1011146	Clarity C3	Headband	27	B (L)	1006081

Packaging: Individual box



#### **STEREO EARMUFF**

#### Impact<sup>®</sup>

Electronic sound amplification.

- Amplifies ambient sound to safe 82 dB response technology reverts to passive hearing protector when noise reaches 82 dB
- Sound amplification allows wearers to hear important communication alarms/warning signals, co-workers' voices
- Directionally placed stereo microphones amplify and enhance sound for more natural hearing
- 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
- Quick-Click height adjustment remains fixed during wear
- Snap-in ear cushions make replacement quick
- Includes 2 AA batteries for 140 hours of use
- Features 3.5mm audio jack and cable for connection to personal listening devices

#### Cap-Mounted – Impact H

- For use with a wide range of hard hats
- Earcups snap in place during use and swing back when not in use
- Includes SKU #13910039 Hard Hat Adapter for AO Safety, Bullard, Jackson, MSA, North (Adapter 3718)

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010376	Impact	Headband	23	В	1008000
1010632	Impact H	Cap-Mounted	21	В	1008000

Packaging: Individual box

# Impact<sup>®</sup> Sport

Electronic sound amplification.

- Amplifies ambient sound to safe 82 dB response technology reverts to passive hearing protector when noise reaches 82 dB
- Sound amplification allows wearers to hear important communication, alarms/warning signals, co-workers' voices
- Directionally placed stereo microphones amplify and enhance sound for more natural hearing
- Ultraslim, lightweight earcup design; low profile earcups with cut-out allow for full clearance of firearm stock, eliminating interference while shooting
- Contemporary leatherette headband, hunter green earcups
- Convenient folding design for easy storage
- Integrated power/volume knob
- AUX input allows connection to external MP3 players or other audio devices for additional listening off the field
- Snap-in ear cushions make replacement quick and easy
- Includes 2 AAA batteries
- NEW! Impact Sport MIL SKU is made with components of domestic and foreign origin, and is assembled in the United States.

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
R-01526	Impact Sport	Folding	22	B (L)	1015280
R-01526-MIL	Impact Sport MIL	Folding	22	B(L)	1015280

Packaging: R-01526 - Blistercard / R-01526-MIL - Box



D Call Customer Care at 800 430-5490.





## **RADIO & STEREO EARMUFFS**

# Sync<sup>™</sup> Family Earmuffs

Introducing the next generation of stereo, digital radio and sound amplification earmuffs to the Howard Leight family. The new Sync Stereo, Sync Digital AM/FM Radio, Sync Hi-Vis AM/FM Radio, and Sync Electo<sup>®</sup> combine hearing protection, high-fidelity sound, and the ability for individuals to listen to the radio or personal listening devices safely at work and at home. Studies show that workers who are allowed to wear hearing protectors that integrate personal listening devices and AM/FM radios are more productive and motivated on the job.

- Lightweight slim earcup design more comfortable to wear during the work day
- Features patented Air Flow Control<sup>™</sup> technology for optimal attenuation across all frequencies without increasing earcup size or weight
- Snap-in ear cushions for easy maintenance and replacement
- Improved comfort and fit through its padded diamond-patterned headband and reinforced fork slides that keep it in place when worn
- · Manages stereo and radio ouputs to safer levels
- Technologically advanced acoustical bass chamber enhances bass sounds that are typically sacrificed in industrial stereo earmuffs
- Includes 3.5mm aux input cable







D Call Customer Care at 800 430-5490.

# Sync<sup>™</sup> Stereo Earmuff

Play it. Safe.

- Use as passive hearing protector or as stereo earmuffs
- No volume knobs or power switches to coordinate nor batteries to replace
- Ease-of-use is enhanced by maintaining volume and power control through the external device
- Simply plug MP3 players and personal listening devices and listen
- Can be used with MP3 players, mobile phones and other personal listening devices, ideal for use at work or at home

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030110	Sync Stereo	Headband	25	А	1030220
De el en el en Dl'er					

Packaging: Blistercard

iPod not included

# Sync<sup>™</sup> Digital AM/FM Radio

Protection and improved performance.

- Digital AM/FM tuning with LCD display automatically searches for radio stations
- 10 pre-set stations and volume memory can be personalized for each worker
- Clean, crisp digital radio reception and high-fidelity stereo sound quality will keep workers in tune throughout their workday

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030331	Sync Digital	Headband	25	А	1015280
	AM/FM Radio				

Packaging: Individual box

# Sync<sup>™</sup> Hi-Vis Digital AM/FM Radio

Protection, visibility and improved productivity.

- Digital AM/FM tuning with LCD display automatically searches for radio stations
- 10 pre-set stations and volume memory can be personalized for each worker
- Clean, crisp digital radio reception and high-fidelity stereo sound quality will keep workers in tune throughout their workday
- Lightweight slim earcup design more comfortable to wear during the workday
- Bright green earcups provide high visibility and contrast
- · Exclusive reflective headband illuminates under light for increased visibility and safety

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030390	Sync Hi-Vis	Headband	25	А	1015280
	Digital AM/FM I	Radio			

Packaging: Individual box

# Sync<sup>™</sup> Electo<sup>®</sup>

Situational awareness.

- Combines the entertainment benefit of our Digital FM Radio with advanced sound amplification technology for improved situational awareness
- Directionally placed stereo microphones amplify and enhance ambient sound up to 82 dB, allowing workers to hear important communication – alarms/warning signals, co-workers' voices – more effectively
- For ambient noise exposures over 82 dBA, Sync Electo's advanced response technology reverts to passive hearing protection, reducing further exposure to hazardous noise
- Digital FM tuning with LCD display automatically searches for radio stations
- 10 pre-set stations and volume memory can be personalized for each worker
- Clean, crisp digital radio reception and high-fidelity stereo sound quality will keep workers in tune throughout their workday
- · Separate knobs adjust volume for radio and sound amplification

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030333	Sync Electo	Headband	25	А	1015280
1030334	Sync Electo H	Helmet	24	А	1015280

Packaging: Individual box









## EARMUFF ACCESSORIES









Description of the second state of the seco

## **Polar Hood®**

- Balaclava-style hood provides protection from cold climates while ensuring optimal
   earmuff attenuation
- Patented side panels help to eliminate gap between earcup and ear, reducing hazardous noise exposure
- Does not distort sound or earmuff attenuation
- Seal around face prevents further exposure to the elements
- Adjustable design includes front zipper for ventilation and foldaway visor
- Bright green trim enhances visibility and safety outdoors
- Compatible with all Howard Leight® earmuffs, fits under most hard hats
- Ideal for airport ground crews, construction workers, oil/gas/petrochemical workers, frozen food production and other workers who require hearing protection while exposed to cold weather conditions

Item #	Description	Packaging	
1016870	Polar Hood – L/XL	Hang Card	
1016871	Polar Hood – S/M	Hang Card	

# **Cool Pads**

- Apply to ear cushions to improve overall comfort and hygiene of earmuff wear
- Keep ears warm in cold climates, absorb moisture in humid areas
  - Made of dermatologically tested material
  - Absorb 15 times their own weight in moisture
  - Fit all Howard Leight® earmuffs

Item #	Description	Packaging
1000365	Cool Pads, box of 20	5 Pair Packs Envelope
1000364	Cool Pads	100 Pair Roll Dispenser Pack Box

# **Slim Belt Clip**

- Easy to attach to belt or pockets
- Convenient storage solution when the earmuff is not in use
- · Low profile design and lightweight

Item #	Description	Packaging
1016730	Slim Belt Clip	Polybag

# Folding Earmuff Belt Case

- · Loops slide onto any belt for easy access
- Velcro flap easy to open, especially with gloves, folds flat when not in use
- Durable nylon construction withstands abuse
- Fits Leightning<sup>®</sup> L2F, Leightning<sup>®</sup> Hi-Visibility L2FHV, Thunder<sup>®</sup> T1F, Clarity<sup>®</sup> C1F and Impact<sup>®</sup> Sport folding earmuffs

Item #	Description	Packaging
1000251	Folding Earmuff Belt Case	Polybag

## EARMUFF ACCESSORIES

## **Hygiene Kits**

- Includes one pair of replacement ear cushions and one pair of foam inserts
- Extends performance and lifetime of earmuff
- Recommended replacement every 6 months with general use, more frequently with heavy use
- Snap-in ear cushions are standard on all Howard Leight® earmuffs

Item #	Description
1006080	Hygiene Kit – Clarity C1
1010974	Hygiene Kit – Thunder® T1/T1H/T1F
1010975	Hygiene Kit – Thunder T2/T2H
1010976	Hygiene Kit – Thunder T3 /T3H
1011998	Hygiene Kit – Leightning <sup>®</sup> L1/L1H/L1N/L0N/L0F/L1HHV/Viking <sup>®</sup> V1
1011999	Hygiene Kit – Leightning L2FHV
1012000	Hygiene Kit – Leightning L3/L3H/L3N/L3HV/Viking V3
1030220	Hygiene Kit – Sync™ Stereo
1015280	Hygiene Kit – Impact Sport/Impact Sport MIL/Sync Radio/Sync Electo
HK100	Hygiene Kit – North EM4157
HK200	Hygiene Kit – North EM2177
HK400	Hygiene Kit – North EM7206 / EM7209



Packaging: Polybag

#### Hard Hat Adapters

- · Easy to snap into slots or mount onto hard hats
- Durable plastic and metal styles to withstand the most demanding conditions
- Wide variety of adapters to fit nearly all available hard hats

Item #	Description
13910033	Hard Hat Adapter 3702 – Clip-On
13910034	Hard Hat Adapter 3710 – Dielectric Screw-On
13910035	Hard Hat Adapter 3711 – Centurion Adapter
13910036	Hard Hat Adapter 3712 – Balance, Bullard, LAS, MSA, Voss, Opus
13910037	Hard Hat Adapter 3713 – Norton, Bullard Adapter
13910038	Hard Hat Adapter 3714 – Protector, AO, JSP, Domeguard Adapter
13910039	Hard Hat Adapter 3718 – AO Safety, Bullard, Jackson, MSA, North Adapter

Packaging: Polybag







## HEARING CONSERVATION



For more information about VeriPRO, including technical articles and case studies, please visit: www.howardleight.com/veripro

Want VeriPRO to be part of your Hearing Conservation Program? Call or visit us online: 1-877-837-4776 www.howardleight.com/veripro

**OUIETDOSE**<sup>™</sup>

## **VeriPRO<sup>®</sup>**

#### Earplug Fit Testing.

VeriPRO uses software in a user-friendly format to determine the Personal Attenuation Rating (PAR) your employees are receiving from their earplugs.

- Measures the Personal Attenuation Rating (PAR) for each employee
- · Works with any earplug, corded or uncorded, from any manufacturer
- · Fulfills regulatory requirements to ensure proper initial fitting of hearing protection
- · Creates accurate, easy-to-understand reports within minutes, including PAR, Safe Exposure Levels, and Protected Exposure Levels
- Documents training and proper fit for new or existing employees
- · Fit training videos provide additional training opportunity
- · Provides an ideal opportunity for one-on-one education

Item #	Description
VERIPRO	VeriPro Fit Testing Kit (includes headphones, audio processor, operating software, assortment of earplugs, replacement headphone cushions)

Packaging: Hard plastic carry case

# ON DATA FN QuietDose LEGARD.

# QuietDose<sup>™</sup>

Know precisely. Protect personally.

The Howard Leight® QuietDose system provides the ultimate in accuracy for assessment of personal workplace noise risk.

QuietDose is the first noise level monitoring system that uses personal sound exposure monitoring (PSEM) to measure every sound that reaches the user's eardrum. Dramatically more precise than existing area or personal sampling devices currently in use, QuietDose data equips safety managers to:

- Determine whether workers are using their earplugs or earmuffs correctly
- Track and address the potential of noise-induced hearing loss (NIHL) in real time
- · Potentially eliminate dual protection
- · Provide workers more appropriate hearing protectors
- Streamline worker deployment by matching shift hours with proper protection more accurately

For more information on how QuietDose can be part of your Hearing Conservation Program, call or visit us online:

1-877-837-4776 • www.howardleight.com/quietdose



HEARFOREVER



Listen Up. HearForever.

# **Listen Up**

Hearforever.org is a source about the latest advances, research and discoveries relating to Noise Induced Hearing Loss (NIHL). The site also provides an extensive library of existing materials and interactive resources for anyone interested in learning more about the way NIHL can be reduced, and even eliminated.

# Take Action with Hearforever.org

If you are a safety professional, be sure your Hearing Conservation Program is complete and clearly communicated. Whatever your role, with www.hearforever.org you can ensure that Hearing Conservation is seen as more than just one more rule to follow on the job.

- Make Hearing Conservation part of your everyday life
- Advocate for Hearing Conservation at work
- Join the HearForever community at www.hearforever.org
  - Receive informational updates on regulatory information
  - Obtain access to case studies
  - Download PDFs of training tools
  - · Learn about Hearing Conservation Seminars coming to your area

# www.hearforever.org.





### **REFERENCE: ATTENUATION CHARTS**

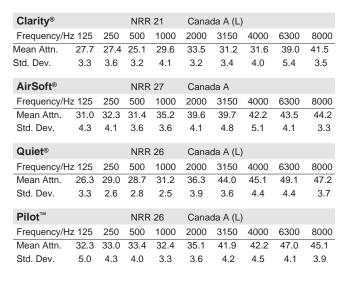
#### NRR testing in accordance with ANSI S.3.19-1974

#### Single-Use Earplugs

MAX®			NRR	33	Cana	da A (L)	)		
Frequency/H	z 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
MAX <sup>®</sup> Sma	11		NRR	30	Cana	da A (L)	)		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	35.7	36.8	40.0	39.6	36.1	42.2	46.4	47.1	46.3
Std. Dev.	3.6	4.7	4.4	3.6	3.2	3.4	4.3	4.5	4.4
Max Lite®				30	Cana	da A (L)	)		
Frequency/H	z 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
Laser Lite®			NRR	32	Cana	da A (L)	)		
Frequency/H	z 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.	4.0	4.5	5.5	4.0	2.7	4.5	4.1	5.4	5.2
Multi Max®	•		NRR	31	Cana	da A (L)	)		
Frequency/H	z 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
DeciDamp	<b>2</b> ™ Unc	orded	NRR	29	Cana	da A (L)	)		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	32.5	34.0	36.3	35.4	36.3	42.1	43.6	46.2	45.4
Std. Dev.	3.2	3.7	3.7	3.1	3.1	3.3	2.7	4.7	2.8
DeciDamp	<b>2</b> ™ Cor	ded	NRR	29	Cana	da A (L)	)		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	31.7	33.1	36.3	35.7	35.4	41.4	42.3	44.6	44.8
Std. Dev.	3.6	3.7	3.7	2.8	3.1	3.8	3.6	3.1	3.3

#### **Multiple-Use Earplugs**

SmartFit <sup>®</sup>				25	Cana	da A (L)			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	29.5	28.0	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
Fusion®			NRR	27	Cana	da A (L)	1		
Frequency/H	z 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



#### **Detectable Earplugs**

Laser Trak	Laser Trak®			32	Canada A (L)				
Frequency/H	lz 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	52.0
Std. Dev.	4.4	3.6	2.6	4.4	3.5	3.2	3.6	2.9	3.6
SmartFit® Detectable			NRR	25	Canad	da A (L)			
Frequency/H	lz 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	29.5	28.0	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
Fusion® De	etecta	ble	NRR	25	Canada A (L)				
Frequency/H	lz 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

#### **Banded Earplugs**

QB1 <sup>®</sup> HYG	-			27	Canada B (L) Under-the-Chin				
Frequency/H	z 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	2.0	2.7	3.2
QB2 HYG®			NRR	25	Canad	da B (L)	Under	r-the-Ch	in
Frequency/H	z 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



by Honeywell

## **REFERENCE: ATTENUATION CHARTS**

#### NRR testing in accordance with ANSI S.3.19-1974

QB3 HYG®			NRR	23	Cana	da B (L)	Unde	r-the-Ch	iin
Frequency/H	z 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
PerCap®			NRR	21	Cana	da B (L)	Unde	r-the-Ch	in
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	28.3	25.7	24.3	25.6	34.2	39.0	40.0	43.8	42.1
Std. Dev.	5.2	4.1	3.0	3.5	2.6	2.1	2.5	3.5	3.0
			NRR	20	Cana	da B (L)	Over-	the-Hea	ld
Mean Attn.	24.9	22.3	21.1	23.9	32.5	37.4	37.9	40.8	42.1
Std. Dev.	3.9	3.1	2.6	2.5	2.4	3.2	3.6	3.8	2.8
		NRR 20				da B (L)	Behin	d-the-H	ead
Mean Attn.	24.9	23.8	22.4	25.1	32.3	37.6	38.4	42.1	41.2
Std. Dev.	3.7	3.6	3.3	2.6	2.8	3.7	4.6	4.0	3.6

## **Noise Blocking Earmuffs**

Leightning	<sup>®</sup> L1		NRR	25	Cana	da B			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	19.7	23.8	29.0	31.3	32.1	37.8	39.2	39.5	39.5
Std. Dev.	2.6	2.9	2.6	2.5	2.4	3.1	2.0	2.3	2.4
Leightning	® L3/I	١V	NRR	30	Canada A (L)				
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	23.8	28.8	36.5	39.9	35.3	38.7	39.0	41.0	40.8
Std. Dev.	2.2	2.3	2.4	1.9	2.3	2.8	2.1	2.4	2.3
Leightning <sup>®</sup> L1H			NRR	23	Cana	da A (L)			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	20.0	22.4	26.9	29.6	32.1	36.4	37.4	40.2	39.6
Std. Dev.	2.9	3.4	2.8	2.2	2.8	3.3	2.9	3.7	4.9
Leightning	® L3⊦	I	NRR	27	Cana	da A (L)			
Leightning Frequency/H		l 250	NRR 500	27 1000	Cana 2000	da A (L) 3150	4000	6300	8000
						. ,		6300 40.4	8000 37.7
Frequency/H	z 125	250	500	1000	2000	3150	4000		
Frequency/H Mean Attn.	z 125 22.5 3.4	250 26.5 2.5	500 34.2	1000 36.9 3.2	2000 33.6	3150 36.8 3.0	4000 37.3	40.4	37.7
Frequency/H Mean Attn. Std. Dev.	z 125 22.5 3.4 ® <b>LON</b>	250 26.5 2.5	500 34.2 3.4	1000 36.9 3.2	2000 33.6 2.4	3150 36.8 3.0	4000 37.3	40.4	37.7
Frequency/H Mean Attn. Std. Dev. Leightning	z 125 22.5 3.4 ® <b>LON</b>	250 26.5 2.5	500 34.2 3.4 NRR 500	1000 36.9 3.2 22	2000 33.6 2.4 Cana	3150 36.8 3.0 da B	4000 37.3 2.9	40.4 1.9	37.7 2.8
Frequency/H Mean Attn. Std. Dev. Leightning Frequency/H	z 125 22.5 3.4 ® <b>LON</b> z 125	250 26.5 2.5	500 34.2 3.4 NRR 500	1000 36.9 3.2 22 1000	2000 33.6 2.4 Cana 2000	3150 36.8 3.0 da B 3150	4000 37.3 2.9 4000	40.4 1.9 6300	37.7 2.8 8000
Frequency/H Mean Attn. Std. Dev. Leightning Frequency/H Mean Attn.	z 125 22.5 3.4 <b>® LON</b> z 125 15.6 2.5	250 26.5 2.5 1 250 19.9 2 2.1	500 34.2 3.4 NRR 500 2 4.2	1000 36.9 3.2 22 1000 26.8 2.0	2000 33.6 2.4 Canac 2000 30.2	3150 36.8 3.0 da B 3150 35.9 3.2	4000 37.3 2.9 4000 39.1	40.4 1.9 6300 39.3	37.7 2.8 8000 39.9
Frequency/H Mean Attn. Std. Dev. Leightning Frequency/H Mean Attn. Std. Dev.	z 125 22.5 3.4 © LON z 125 15.6 2.5 © L1N	250 26.5 2.5 1 250 19.9 2 2.1	500 34.2 3.4 NRR 500 2.4.2 2.0	1000 36.9 3.2 22 1000 26.8 2.0	2000 33.6 2.4 Canar 2000 30.2 2.5	3150 36.8 3.0 da B 3150 35.9 3.2	4000 37.3 2.9 4000 39.1	40.4 1.9 6300 39.3	37.7 2.8 8000 39.9
Frequency/H Mean Attn. Std. Dev. Leightning Frequency/H Mean Attn. Std. Dev. Leightning	z 125 22.5 3.4 © LON z 125 15.6 2.5 © L1N	250 26.5 2.5 250 19.9 2 2.1	500 34.2 3.4 NRR 500 2 4.2 2.0 NRR	1000 36.9 3.2 22 1000 26.8 2.0	2000 33.6 2.4 Cana 2000 30.2 2.5 Cana	3150 36.8 3.0 da B 3150 35.9 3.2 da B	4000 37.3 2.9 4000 39.1 2.8	40.4 1.9 6300 39.3 2.2	37.7 2.8 8000 39.9 2.7

Leightning	® L3N		NRR	28	Canad	da A (L)			
Frequency/H		250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	22.5	27.8	33.7	37.1	33.7	38.5	38.6	40.8	40.3
Std. Dev.	3.3	2.6	2.9	2.7	2.1	2.7	2.7	2.3	2.6
							2.,	2.0	2.0
Leightning			NRR		Canad				
Frequency/H		250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	16.8	22.1	25.2	27.2	31.3	36.2	40.3	40.2	42.1
Std. Dev.	2.5	2.1	2.0	2.2	2.3	2.8	2.9	2.1	3.5
Leightning	® L2F	ΉV	NRR	27	Canad	da B (L)	1		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	21.5	26.8	31.8	34.7	32.0	37.7	37.5	38.6	39.9
Std. Dev.	2.9	2.6	2.5	1.9	2.1	2.8	2.5	2.4	2.8
Thunder® 1	[1		NRR	26	Canad	da A			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	19.1	25.0	30.4	33.5	35.1	35.5	35.6	39.5	39.4
Std. Dev.	2.9	2.3	2.5	2.5	2.7	3.2	3.0	2.3	3.6
_					_				
Thunder <sup>®</sup> 1			NRR			da A (L)			
Frequency/H		250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	22.3	28.1	34.7	37.2	36.2	36.8	36.8	38.8	38.8
Std. Dev.	2.8	3.3	2.6	2.9	2.5	3.1	2.7	2.7	2.6
Thunder® 1	<b>3</b>		NRR	30	Canad	da A (L)	1		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	24.7	29.8	35.5	38.5	37.9	39.6	39.6	41.9	42.3
Std. Dev.	2.8	2.7	2.8	3.0	2.5	3.1	2.4	2.6	2.4
Thunder® 1	[1H		NRR	23	Canad	da A			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	16.9	22.0	28.4	31.6	33.1	33.7	34.7	39.6	38.6
Std. Dev.	3.6	2.9	3.4	2.9	3.1	2.8	3.0	2.7	4.0
Thunder® 1	[2H		NRR	25	Canad	da A (L)	1		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	20.7	26.9	31.6	34.1	34.9	35.2	36.6	39.4	39.6
Std. Dev.	3.5	3.8	3.7	3.7	3.5	3.3	3.2	2.4	3.5
	3.5	3.8						2.4	3.5
Thunder <sup>®</sup> 1	3.5 Г <b>ЗН</b>		NRR	27	Canao	da A (L)	)		
Thunder® T Frequency/H	3.5 <b>ГЗН</b> z 125	250	NRR 500	27 1000	Canao 2000	da A (L) 3150	4000	6300	8000
Thunder® T Frequency/H Mean Attn.	3.5 <b>T3H</b> z 125 23.6	250 27.7	NRR 500 34.1	27 1000 34.5	Canao 2000 32.9	da A (L) 3150 36.4	4000 39.1	6300 40.6	8000 41.4
Thunder® T Frequency/H	3.5 <b>ГЗН</b> z 125	250	NRR 500	27 1000	Canao 2000	da A (L) 3150	4000	6300	8000
Thunder® T Frequency/H Mean Attn.	3.5 <b>73H</b> z 125 23.6 3.3	250 27.7	NRR 500 34.1	27 1000 34.5 1.8	Canao 2000 32.9	da A (L) 3150 36.4 2.6	4000 39.1	6300 40.6	8000 41.4
Thunder® T Frequency/H Mean Attn. Std. Dev.	3.5 <b>73H</b> z 125 23.6 3.3 <b>71F</b>	250 27.7	NRR 500 34.1 3.1	27 1000 34.5 1.8	Canao 2000 32.9 2.0	da A (L) 3150 36.4 2.6	4000 39.1	6300 40.6	8000 41.4
Thunder® T Frequency/H Mean Attn. Std. Dev. Thunder® T	3.5 <b>73H</b> z 125 23.6 3.3 <b>71F</b>	250 27.7 3.4	NRR 500 34.1 3.1 NRR	27 1000 34.5 1.8 25	Canao 2000 32.9 2.0 Canao	da A (L) 3150 36.4 2.6 da A	4000 39.1 3.0	6300 40.6 3.1	8000 41.4 2.8



Call Customer Care at 800 430-5490.

#### **REFERENCE: ATTENUATION CHARTS**

#### NRR testing in accordance with ANSI S.3.19-1974

Viking® V1			NRR	25	Cana	da B	Over	-the-He	ad
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	18.4	23.1	28.1	32.1 3	3.8	37.9	37.0	37.4	37.6
Std. Dev.	3.1	2.2	2.6	2.2	2.5	3.0	2.8	3.0	2.4
			NRR	27	Cana	da B	Behi	nd-the-H	lead
Mean Attn.	18.8	22.5	26.7	31.1	32.2	37.3	37.5	36.4	36.3
Std. Dev.	3.5	2.7	2.4	2.2	2.5	2.8	2.3	2.3	3.7
			NRR	27	Cana	da B	Under	r-the-Ch	in
Mean Attn.	18.8	22.8	27.4	32.5	32.0	37.5	36.8	35.5	36.1
Std. Dev.	3.6	3.0	2.7	2.1	2.7	3.1	2.7	2.0	2.2
Viking® V3			NRR	29	Cana	da A (L)	Over-the-Head		
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	23.8	28.7	32.9	36.7	36.0	38.6	39.6	39.3	40.4
Std. Dev.	2.5	2.3	2.4	2.0	2.5	3.2	2.8	2.3	2.8
			NRR 27		Cana	da A (L)	Behi	nd-the-H	lead
Mean Attn.	20.9	26.5	31.1	36.6	34.4	36.8	38.7	38.8	38.8
Std. Dev.	4.2	2.7	3.1	2.0	2.3	3.4	1.8	2.0	2.9
			NRR	27	Cana	da A (L)	Under	r-the-Ch	in
Mean Attn.	22.2	26.3	31.8	36.7	35.2	38.1	39.0	38.9	38.1
Std. Dev.	2.9	3.2	3.2	2.1	2.7	3.1	2.8	2.7	2.6
Mach <sup>™</sup> 1			NRR	18	Cana	da B	Over-	the-Hea	d
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	9.3	14.5	23.2	29.6	30.7	31.5	31.7	31.5	31.9
Std. Dev.	3.2	2.6	2.8	3.2	3.0	3.0	2.9	3.2	2.8
	QM24+®								
QM24+®			NRR	25	Cana	da B			
<b>QM24+</b> ® Frequency/H	z 125	250	NRR 500	25 1000	Cana 2000	da B 3150	4000	6300	8000
	z 125 12.9	250 20.1					4000 38.9	6300 37.8	8000 40.3

#### **Cap-Mounted Earmuffs**

EM2177				22	Canada A				
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	14.7	19.5	26.9	34.3	33.0	34.6	35.0	34.7	34.8
Std. Dev.	2.3	2.8	2.7	2.6	3.4	3.2	3.7	4.0	3.8
EM4157			NRR	20	Canad	da B			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	11.8	16.7	26.2	34.3	32.2	32.8	34.4	32.5	30.7

Std. Dev.	2.2	2.6	3.7	3.7	2.8	2.9	4.5	4.6	3.9
EM7206	NRR	27	Cana	da A					
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	17.9	27.8	35.4	38.0	34.9	33.0	35.8	36.8	36.3
Std. Dev.	2.4	1.8	2.9	2.6	3.0	1.9	2.7	2.9	2.9

EM7209			NRR	24	Canad	da B			
Frequency/Hz	125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	16.8	22.0	30.8	34.2	32.6	33.9	39.6	40.0	40.1
Std. Dev.	3.1	3.3	3.5	2.3	2.4	3.9	2.6	3.2	3.1

Dell Customer Care at 800 430-5490.

#### **Sound Management Earmuffs**

					-				
Clarity <sup>®</sup> C1			NRR	20	Cana	da B			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	16.6	23.9	28.7	23.2	28.4	33.7	33.2	33.9	37.1
Std. Dev.	1.9	3.0	2.5	1.9	3.5	2.8	3.0	2.5	3.2
Clarity® C3	;		NRR	27	Cana	da B (L)			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	26.5	31.2	36.0	31.7	31.4	33.6	36.4	37.3	37.6
Std. Dev.	3.1	3.2	2.1	1.7	2.2	2.0	1.6	2.7	2.6
Impact <sup>®</sup>		NRR	23	Cana	da B				
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	13.6	19.3	29.4	30.1	32.4	37.3	40.8	43.9 4	5.6
Std. Dev.	2.4	2.3	1.9	2.1	2.8	2.6	2.4	2.7	2.2
Impact® H			NRR	21	Cana	da B			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	14.2	19.2	29.7	26.9	28.8	35.4	41.0	43.8	44.9
Std. Dev.	3.5	2.9	2.1	3.1	2.3	2.5	2.3	2.4	2.3
Impact® Sp	ort/M	IL	NRR	22	Cana	da B (L)			
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	18.1	21.4	23.5	27.5	27.1	35.3	36.8	29.6	39.2
Std. Dev.	2.7	1.9	1.9	2.0	1.8 3	.6	3.8	3.0	3.9

#### **Radio & Stereo Earmuffs**

Sync <sup>™</sup> Stereo		NRR	25	Canad	da A (L)				
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	19.1	22.4	28.7	31.7	36.8	39.0	39.4	39.4	41.4
Std. Dev.	3.6	2.2	1.9	2.6	3.7	3.1	2.8	1.9	3.9

Sync Digital AM/FM Radio, Hi-Vis Digital AM/FM Radio           and Electo         NRR 25         Canada A (L)									
Frequency/Hz 125 250 500 1000 2000 3150 4000 6300 8						8000			
Mean Attn.	20.1	24.8	28.2	32.1	33.5	36.5	38.6	40.1	39.5
Std Dev.	2.9	2.1	2.0	2.4	2.8	2.6	2.5	2.0	2.9

Std Dev.	2.9	2.1	2.0	2.4	2.8	2.6	2.5	2.0	2.9
Sync <sup>™</sup> Digital Electo H NRR 24 Canada A (L)									
Frequency/H	z 125	250	500	1000	2000	3150	4000	6300	8000
Mean Attn.	20.7	23.6	29.6	30.2	29.6	32.9	37.9	38.6	37.6
Std. Dev.	2.7	2.9	3.1	1.7	1.9	2.1	3.6	3.3	3.1

**HOWARD LEIGHT SKU LISTING** 

#### SINGLE-USE EARPLUGS

Max <sup>®</sup>				
Item #	Cording	Packaging	NRR	Canada Class
MAX-1	Uncorded	Polybag	33	A (L)
MAX-5	Uncorded	5PR Resealable Bag	33	A (L)
MAX-LS4	Uncorded	Bulk Refill Bag for Leight Source 400	33	A (L)
MAX-1-D	Uncorded	Bulk Refill Box for Leight Source 500	33	A (L)
MAX-30	Corded	Polybag	33	A (L)
MAX-30-PB	Corded	Paper Bag	33	A (L)
MAX1-USA	Max USA Uncorded	Polybag	33	A (L)
MAX-1-D-USA	Max USA Uncorded	Bulk Refill Box for Leight Source 500	33	A (L)
MAX30-USA	Max USA Corded	Polybag	33	A (L)

#### MAX<sup>®</sup> Small

Item #	Cording	Packaging	NRR	Canada Class
MAX-1S	Uncorded	Polybag	30	A (L)
MAX-30S	Uncorded	Polybag	30	A (L)
MAX-1S-D	Uncorded	Bulk Refill Bag for Leight Source 500	30	A (L)

#### Max Lite®

Cording	Packaging	NRR	Canada Class
Uncorded	Polybag	30	A (L)
Uncorded	Paper Bag	30	A (L)
Uncorded	Bulk Refill Bag for	30	A (L)
	Leight Source 400		
Uncorded	Bulk Refill Box for	30	A (L)
	Leight Source 500		
Corded	Polybag	30	A (L)
Corded	Polybag	30	A (L)
Cotton Cord	Paper Bag	30	A (L)
	Uncorded Uncorded Uncorded Uncorded Corded Corded	Uncorded Polybag Uncorded Paper Bag Uncorded Bulk Refill Bag for Leight Source 400 Uncorded Bulk Refill Box for Leight Source 500 Corded Polybag Corded Polybag	Uncorded Polybag 30 Uncorded Paper Bag 30 Uncorded Bulk Refill Bag for 30 Leight Source 400 Uncorded Bulk Refill Box for 30 Leight Source 500 Corded Polybag 30 Corded Polybag 30

#### Laser Lite®

Item #	Cording	Packaging	NRR	Canada Class
LL-1	Uncorded	Polybag	32	A (L)
LL-1-PB	Uncorded	Paper Bag	32	A (L)
LL-LS4	Uncorded	Bulk Refill Bag for	32	A (L)
		Leight Source 400		
LL-1-D	Uncorded	Bulk Refill Box for	32	A (L)
		Leight Source 500		
LL-30	Corded	Polybag	32	A (L)
LL-30-PB	Corded	Paper Bag	32	A (L)

#### Multi Max®

Item #	Cording	Packaging	NRR	Canada Class
MM-1	Uncorded	Polybag	31	A (L)
MM-1-PB	Uncorded	Paper Bag	31	A (L)
MM-LS4	Uncorded	Bulk Refill Bag for	31	A (L)
		Leight Source 400		
MM-1-D	Uncorded	Bulk Refill Box for	31	A (L)
		Leight Source 500		

#### Matrix™

Item #	Cording	Packaging	NRR	Canada Class
MTX-1-OR	Orange/Uncorded	Polybag	29	A (L)
MTX-1-GR	Green/Uncorded	Polybag	27	A (L)
MTX-1-BU	Blue/Uncorded	Polybag	23	A (L)
MTX-30-OR	Orange/Corded	Polybag	29	A (L)
MTX-30-GR	Green/Corded	Polybag	27	A (L)
MTX-30-BU	Blue/Corded	Polybag	23	A (L)

MTX-OR-LS4	Orange/Corded	Bulk Refill Bag for Leight Source 400	29	A (L)
MTX-GR-LS4	Green/Corded	Bulk Refill Bag for Leight Source 400	27	A (L)
MTX-BU-LS4	Blue/Corded	Bulk Refill Bag for Leight Source 400	23	A (L)
MTX-1-OR-D	Orange/Corded	Bulk Refill Box for Leight Source 500	29	A (L)
MTX-1-GR-D	Green/Corded	Bulk Refill Box for Leight Source 500	27	A (L)
MTX-1-BU-D	Blue/Corded	Bulk Refill Box for	23	A (L)

#### DeciDamp2

Item #	Cording	Packaging	NRR	Canada Class
280005	Uncorded	Polybag	29	A (L)
280006	Corded	Polybag	29	A (L)

Leight Source 500

#### **MULTIPLE-USE EARPLUGS**

SmartFit <sup>®</sup>				
Item #	Cording	Packaging	NRR	Canada Class
SMF-30	Detachable Cord	HearPack	25	A (L)
SMF-30W-P	Attached Cotton Cord	Paper Bag	25	A (L)
Fusion®				
Item #	Cording	Packaging	NRR	Canada Class
FUS30-HP	Regular/Corded	HearPack	27	A (L)
FUS30S-HP	Small/Corded	HearPack	27	A (L)
Clarity®				
Item #	Cording	Packaging	NRR	Canada Class
1005329	Regular/Corded	Reusable Case	21	A (L)
1005328	Small/Corded	Reusable Case	21	A (L)
AirSoft®				
Item #	Cording	Packaging	NRR	Canada Class
DPAS-1	Uncorded	Polybag	27	A (L)
DPAS-30R	Red Polycord	Polybag	27	A (L)
DPAS-30W	White Nylon Cord	Polybag	27	A (L)
AS-1	Uncorded	Reusable Case	27	A (L)
AS-30R	Red Polycord	Reusable Case	27	A (L)
AS-30W	White Nylon Cord	Reusable Case	27	A (L)
Quiet®				
Item #	Cording	Packaging	NRR	Canada Class
QD1	Uncorded	Polybag	26	A (L)
QD1-RC	Uncorded	Reusable Case	26	A (L)
QD-1-DS	Uncorded	Bulk Refill Box for	26	A (L)
		Leight Source 500		
QD1-SM	Small/Uncorded	Polybag	26	A (L)
QD1-RC-SM	Small/Uncorded	Reusable Case	26	A (L)
QD1-LG	Large/Uncorded	Polybag	26	A (L)
QD1-RC-LG	Large/Uncorded	Reusable Case	26	A (L)
QD30	Corded	Polybag	26	A (L)
QD30-RC	Corded	Reusable Case	26	A (L)
QD30-SM	Small/Corded	Polybag	26	A (L)
QD30-RC-SM	Small/Corded	Reusable Case	26	A (L)
QD30-LG	Large/Corded	Polybag	26	A (L)
QD30-RC-LG	Large/Corded	Reusable Case	26	A (L)
Pilot™				
Item #	Cording	Packaging	NRR	Canada Class
PLT-1	Uncorded	Polybag	26	A (L)
PLT-30	Corded	Polybag	26	A (L)



## HOWARD LEIGHT SKU LISTING

Small/Corded

FDT-30-SM

#### **DETECTABLE EARPLUGS**

Laser Trak	®			
Item #	Cording	Packaging	NRR	Canada Class
	5	00		
LT-30	Corded	Polybag	32	A (L)
SmartFit <sup>®</sup>	Detectable			
Item #	Cording	Packaging	NRR	Canada Class
SDT-30	Attached Polycord	Polybag	25	A (L)
SMF-30BU	Nylon Cord	Polybag	25	A (L)
Fusion <sup>®</sup> De	etectable			
Item #	Cording	Packaging	NRR	Canada Class
FDT-30	Regular/Corded	HearPack <sup>®</sup>	25	A (L)

#### BANDED EARPLUGS

HearPack<sup>®</sup>

25

A (L)

QB1HYG®				
Item #	Cording	Packaging	NRR	Canada Class
QB1HYG	Inner-Aural Band	Resealable Bag	27	B (L)
QB100HYG	Replacement Pods	Polybag		
QB2HYG®				
Item #	Cording	Packaging	NRR	Canada Class
QB2HYG	Supra-Aural Band	Resealable Bag	25	B (L)
QB200HYG	Replacement Pods	Polybag		
QB3HYG®				
Item #	Cording	Packaging	NRR	Canada Class
<b>QB3HYG</b>	Semi-Aural Band	Resealable Bag	23	B (L)
QB300HYG	Replacement Pods	Polybag		
PerCap®				
Item #	Cording	Packaging	NRR	Canada Class
PERCAP	Folding Band	Resealable Bag	21	B (L)
PCAP100	Replacement Pods	Polybag		

#### **EARPLUG DISPENSERS**

Leight <sup>®</sup> Source 400				
Item #	Description	Packaging		
LS-400	Leight Source 400	Box		
Leight <sup>®</sup> S	Source 500			
Item #	Description	Packaging		
LS-500	Leight Source 500	Box		

#### **NOISE-BLOCKING EARMUFFS**

#### Leightning<sup>®</sup>

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1013461	Leightning L0F	Folding	23	В	1011998
1013460	Leightning L0N	Neckband	22	В	1011998
1010922	Leightning L1	Headband	25	В	1011998
1011991	Leightning L1H	Cap-Mounted	23	B (L)	1011998
1011994	Leightning L1N	Neckband	25	В	1011998
1010924	Leightning L3	Headband	30	A (L)	1012000
1011993	Leightning L3H	Cap-Mounted	27	A (L)	1012000
1011996	Leightning L3N	Neckband	28	A (L)	1012000
Packaging	: Individual Box				

#### Leightning® Hi-Visibility

<b>Item #</b> 1013942	Description Leightning L2FHV Hi-Vis	<b>Style</b> Folding	<b>NRR</b> 27	Canada Class B (L)	Hygiene Kit 1011999
1013941	Leightning L3HV Hi-Vis	Headband	30	A (L)	1012000

#### Thunder<sup>®</sup>

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010928	Thunder T1	Headband	26	А	1010974
1011600	Thunder T1F	Folding	25	А	1010974
1011601	Thunder T1H	Cap-Mounted	23	А	1010974
1010929	Thunder T2	Headband	28	A (L)	1010975
1011602	Thunder T2H	Cap-Mounted	25	A (L)	1010975
1010970	Thunder T3	Headband	30	A (L)	1010976
1011603	Thunder T3H	Cap-Mounted	27	A (L)	1010976
Packaging:	Individual Box				

#### Viking®

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010925	Viking V1	Multiple-Position	25	В	1011998
1010926	Viking V2	Multiple-Position	27	A (L)	1011999
1010927	Viking V3	Multiple-Position	29	A (L)	1012000
Packaging	: Individual Box				

#### Mach<sup>™</sup> 1

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010421	Mach 1	Headband	18	В	N/A
Packaging: Polybag					

#### QM24+®

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
QM24+	QM24+	Multiple-Position	25	В	HK4
Packaging: Polybag					

#### Cap-Mounted Earmuffs For North Hard Hats

Item #	Description	Style	NRR	Canada Class	Hygiene Kit	
EM2177	Dielectric Cap-Mounted (red)	Helmet	22	A	HK200	
EM4157	Dielectric Cap-Mounted (blue)	Helmet	20	В	HK100	
EM7206	Metal Cap-Mounted Earmuff	Helmet	27	А	HK400	
EM7209	Wide/Full-Brim Cap-Mounted	Helmet	24	В	HK400	
Packaging: Individual Box						



by Honeywell

EARMUFFS ACCESSORIES

## HOWARD LEIGHT SKU LISTING

#### SOUND MANAGEMENT EARMUFFS

Clarity®					
Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1011142	Clarity C1	Headband	20	В	1006080
1011146	Clarity C3	Headband	27	B (L)	1006081
Packaging	: Individual Box				

#### Impact<sup>®</sup>

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1010376	Impact	Headband 23	В	1008000	
1010632	Impact H	Cap-Mounted	21	В	1008000
Packaging:	Individual Box				

#### Impact® Sport

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
R-01526	Impact Sport	Folding	22	B (L)	1008000
Packaging:	Blistercard				

#### Impact<sup>®</sup> Sport MIL

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
R-01526-MIL	Impact Sport	Folding	22	B (L)	1008000
Packaging: Indi	ividual Box				

#### SYNC EARMUFFS

Sync St	ereo				
Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030110	Sync Stereo	Headband	25	A	1030220
Packaging	: Individual Box				
Sync Di	gital AM/FM Radio	D			
Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030331	Digital AM/FM Radio	Headband	25	А	1015280
Packaging	r: Individual Box				
Svnc Hi	-Vis Digital AM/FM	/ Radio			
ltem #	Description	Style	NRR	Canada Class	Hygiene Kit
1030390	Hi-Vis Digital	Headband	25	А	1015280
	AM/FM Radio				
Packaging	r: Individual Box				

#### Sync Digital Electo

Item #	Description	Style	NRR	Canada Class	Hygiene Kit
1030333	Digital Electo with FM Radio	Headband	25	A	1015280
1030334	Digital Electo H with FM Radio	Helmet	24	A	1015280

Packaging: Individual Box

#### **Polar Hood®** Item # Description Packaging 1016870 Polar Hood – L/XL Hang Card Polar Hood – S/M 1016871 Hang Card **Cool Pads** Item # Description Packaging 1000365 Cool Pads, box of 20 5 Pair Packs Envelope 1000364 Cool Pads 100 Pair Dispenser Pack Box Slim Belt Clip Item # Description Packaging 1016730 Slim Belt Clip Polybag Folding Earmuff Belt Case Item # Description Packaging 1000251 Folding Earmuff Belt Case Polybag **Hygiene Kits** Item # Description Packaging 1006080 Clarity C1/C1F/C1H Polybag Clarity C2/C3/C3H 1006081 Polybag 1010974 Thunder T1/T1H/T1F Polybag Thunder T2/T2H/T2HV 1010975 Polybag 1010976 Thunder T3/T3H Polybag 1011998 Leightning L1/L1H/L1N/L0N/L0F/L1HHV/Viking V1 Polybag 1011999 Leightning L2/L2H/L2N/L2F/L2FHV/Viking V2 Polybag Leightning L3/L3H/L3N/L3HV/Viking V3 1012000 Polybag Impact Sport/Impact Sport/Sync Radio/Sync Electo 1015280 Polybag 1030220 Sync Stereo Polybag

#### Hard Hat Adapters

Item #	Description	Packaging
13910033	3702, Clip-On	Polybag
13910034	3710, Dielectric Screw-On	Polybag
13910035	3711, Centurion	Polybag
13910036	3712, Balance, Bullard, LAS, MSA, Voss, Opus	Polybag
13910037	Norton, Bullard	Polybag
13910038	3714, Protector, AO, JSP, Domeguard	Polybag
13910039	3718, AO Safety, Bullard, Jackson, MSA North, Sperian	Polybag



