# HEARING PROTECTION TOP SELLERS

2021



## HEARING LOSS PREVENTION SOLUTIONS

Excessive noise is dangerous for your hearing. Don't ignore the risks. Put an end to hearing loss with the wide range of Honeywell Howard Leight Hearing Loss prevention solutions.

Noise-induced hearing loss rarely happens overnight. Rather, it accumulates over time with every unprotected exposure to hazardous noise. We are born with around 30,000 hair cells in each ear. Above 80 decibels (for 8 hours), noise can destroy these hair cells and gradually lead to hearing loss. This hearing loss is sadly irreversible, but it is entirely preventable.

To help HSE managers develop and deploy effective and suitable Hearing Loss Prevention programs for their environment, Howard Leight offers a wide range of solutions: innovative products, advice, educational and training tools, and on-site fit testing to ensure that hearing protectors fit the wearer. The Howard Leight brand is a global leader in passive and intelligent hearing protection.

Let's put an end to hearing loss! Choose the hearing protection that suits you best and that you can wear comfortably 100% of the time when you are exposed to noise.

## SUMMARY

- Hearing Loss Prevention
   / VeriPRO Earplugs
  - 6. Single-Use
  - 7. Multiple-Use
  - 8. Detectable
- 9. Earplug dispensers

- 10. Banded earplugs
- **11.** Active Earmuffs
- **12.** Noise-blocking earmuffs
- **13.** Passive earmuffs



## EXPERTS IN PREVENTING OCCUPATIONAL HEARING LOSS FOR MORE THAN 30 YEARS.

Howard Leight developed the first polyurethane foam earplug and the first banded earplugs more than 30 years ago.

Today, Howard Leight has several acoustic laboratories, with international teams of engineers. With its expertise in preventing occupational hearing loss, Howard Leight has developed technologies that make it the world leader in the field:

- Innovative technologies to bring a constant improvement in comfort and easy fitting of the hearing protector.
- Polyurethane foam: its patented technology (semi-open cell structure) makes it easy to insert into the ear canal for increased comfort.
- Conforming Material Technology: body heat softens the material to make it more flexible and exert less pressure in the ear canal.
- A wide variety of shapes, sizes, and colors allow users to choose the protector that suits them best.
- Users can choose the product that they find most comfortable and that they are happy to wear 100% of the time they are exposed to noise. We offer options according to the choice of comfort and/or compatibility with other PPE.
- Ultra-innovative communication system:
  - In-ear communication system
  - Automatic fit testing
  - Integrated dosimetry
- Active Noise Reduction



## **PPE REGULATION**

According to the latest Personal Protective Equipment (PPE) Regulation in Europe (EU) 2016/425, harmful noise is now considered an irreversible health risk.

As of April 2018, hearing protection was re-classified from Category II to Category III types of risks, which means that protective equipment must pass stricter tests for conformity and certification.

## WHAT DOES THIS MEAN?

The new PPE Regulation (EU) 2016/425 acknowledges the fact that noise induced hearing loss (NIHL) is a serious threat with an irreversible damage to health.

Although it is irreparable and irreversible, it can be easily prevented with appropriate hearing protection from a trusted supplier.

Importers and distributors need to guarantee that only PPE that conforms to the new PPE Regulation is available on the market.

If you need more information on the PPE Regulation, please contact your Honeywell representative or visit our website www. honeywellsafety.com, where you can download more useful tools to help you understand and prepare for the new PPE Regulation.



## **HEARING LOSS PREVENTION**

Effective hearing protection is not simply a product offering the highest attenuation value, but the best protection for each employee in his or her environment. It is about reducing hearing loss associated with noise and thus improving safety.

Howard Leight helps HSE managers to meet the challenges of a good hearing loss prevention program:

- Reducing costs/complaints
- Monitoring "at risk" employees
- Choosing the most suitable product(s) Tra
- Providing the best protection for every employee
- Training

• A good balance between

protection and communication

Howard Leight provides training materials to support you in your daily hearing loss prevention efforts. Please ask us for these materials to raise awareness among your employees of the various risks associated with noise-induced hearing loss and the use of PPE in noisy environments.

## **SELECTING THE PROPER EARPLUG**

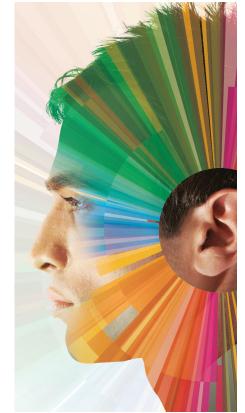
Fit-testing allows a worker to try a variety of hearing protectors that may be suitable. Often, the worker's first choice of earplugs is not the best. Here are some selection tips that have proven useful in one-on-one training.

## **GENERAL EARPLUG SHAPES**

**Size:** Look at the ear canal opening to determine if a different size would be helpful. Women often have smaller ear canals.

**Shape:** Ear canal openings may appear as round, oval or a slit. A foam earplug often fills an oval or slit in the ear canal.

**Ease of insertion:** An earplug with a stem may be easier for some workers to insert.



# 

| SINGLE-USE   | LARGER<br>FOAM              | MAX®                  | <b>FirmFit™</b>          | Bilsom<br>303/304°L |                           |                       |        |  |
|--------------|-----------------------------|-----------------------|--------------------------|---------------------|---------------------------|-----------------------|--------|--|
| SINGL        | SMALLER<br>FOAM             | Bilsom<br>303/304°S   | Max<br>Lite®             | Laser<br>Lite®      | Laser Trak®<br>Detectable |                       |        |  |
|              | LARGER<br>REUSABLE          | SmartFit <sup>®</sup> | Fusion®                  | Airsoft®            | SmartFit®<br>Detectable   | Fusion®<br>Detectable | Quiet® |  |
| MULTIPLE-USE | SMALLER<br>REUSABLE         | Fusion®<br>Small      |                          |                     |                           |                       |        |  |
|              | PUSH-IN<br>FOAM<br>REUSABLE | Trust Fit™            | Trust Fit™<br>Detectable |                     |                           |                       |        |  |

## FIX-A-FIT



### ADDRESSING UNDERPROTECTION

Having an earplug in the ear is no guarantee of adequate protection. Fit-testing often reveals poor protection levels that can be corrected with simple steps.



#### **ELIMINATING DISCOMFORT**

An uncomfortable earplug potentially reduces wear time, and is often a sign of an improper fit or incorrect sizing. Take the time to find the proper earplug style and fit that are best for you and will provide adequate protection the entire work shift.



### **FIXING HIDDEN LEAK**

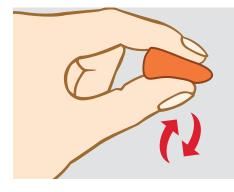
A hidden leak can significantly reduce protection levels. The earplug may appear to be inserted correctly, but improper sizing and selection or even a crease in the earplug may cause an acoustic leak that is not readily visible.



#### **TOO MUCH EARPLUG SHOWING**

To effectively block noise, nearly all of the earplug needs to be inside the ear canal. Too much earplug showing outside of the ear canal is a sign of a shallow insertion, not deep enough to adequately block noise

## HOW TO PROPERLY INSERT EARPLUGS



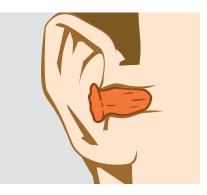
### **STEP 1**

With clean hands, roll the entire earplug into narrowest possible crease-free cylinder.



STEP 2

Reach over your head with a free hand, pull your ear up and back, and insert the earplug well inside your ear canal.



### **STEP 3**

Hold for 30-40 seconds, until the earplug fully expands in your ear canal. If properly fitted, the end of the earplugs should not be visibile to someone looking at you from the front.

## **VERIPRO**<sup>®</sup>

#### A personal approach to Hearing Loss Prevention

VeriPRO® makes it easy to get a clear and accurate idea of your employees' hearing protection. Find out whether they are receiving optimal protection, require additional training on how to fit their earplugs, or need to try a different model. VeriPRO® uses sophisticated software in a user-friendly format to calculate the Personal Attenuation Rating (PAR) your employees are receiving from their earplugs.

#### VeriPRO® provides a precise, real-time image of the effectiveness of your earplug and can identify whether the employee:

- Has been given the best possible protection
- Needs additional training
- Needs to try a different earplug (shape, size, etc.)
- A unique tool to measure
- Allows you to monitor and document whether your employees know how to wear their
- earplugs properly
- Works with any earplug

personal attenuation For more information on VeriPRO®, please contact us.

| REF.    | DESCRIPTION            |
|---------|------------------------|
| 1018064 | Complete VeriPRO® unit |







## SINGLE-USE EARPLUGS

Single-use earplugs are an economical solution, ideal for work situations that demand a high degree of comfort, frequent changes or where hygiene conditions prohibit reuse. All single-use uncorded earplugs are supplied in boxes of 200 pairs or cases of 2000 pairs. All single-use corded earplugs are supplied in boxes of 100 pairs or cases of 1000 pairs (except Bilsom 304).

### **BILSOM**®

#### Energized for personal comfort and performance.

- Tapered design for ease of insertion.
- Leight Stripe<sup>™</sup> formula: a slick blend of yellow and white polyurethane foam that feels soft to the touch and in your ear.
- Easy to roll and insert correctly: Resists tendency to back out of the ear canal. Less expansion pressure for long-term comfort.
- Smooth, soil-resistant skin prevents dirt build-up on earplugs.
- Available in two sizes to ensure a perfect comfortable fit



| REF.                              | DESCRIPTION               | PACKAGING              |  |  |
|-----------------------------------|---------------------------|------------------------|--|--|
| 1006186                           | Howard Leight 303L refill | Box of 200 pairs       |  |  |
| 1005073 Howard Leight 303L case   |                           | 10 boxes of 200 pairs  |  |  |
| 1006187 Howard Leight 303S refill |                           | Box of 200 pairs       |  |  |
| 1000106                           | Howard Leight 304L corded | 100 individual pouches |  |  |
| 1000107                           | Howard Leight 304S corded | 100 individual pouches |  |  |
| SNR 33                            |                           |                        |  |  |

## SINGLE-USE EARPLUGS

## LASER LITE®

#### Colourful protection.

- Bright colours make the Laser Lite visible and appealing.
- The foam expands to mould to the shape of virtually every ear.
- Contoured T-shape for easy insertion and removal.

| REF.    | DESCRIPTION         | PACKAGING        |
|---------|---------------------|------------------|
| 3301105 | Laser Lite uncorded | Box of 200 pairs |
| 3301271 | Laser Lite refill   | LS400            |
| 1013047 | Laser Lite refill   | LS400            |
| 3301106 | Laser Lite corded   | Box of 100 pairs |
| SNR 35  |                     |                  |

#### MAX®

#### High SNR attenuation index and optimum comfort.

- The world's most-used polyurethane foam earplug.
- Improved shape for easy insertion and a better fit.
- Bell shape for maximum in-ear comfort.

| REF.    | DESCRIPTION       | PACKAGING        |
|---------|-------------------|------------------|
| 3301165 | Max refill        | LS500            |
| 3301161 | Max uncorded plug | Box of 200 pairs |
| 1013046 | Max refill        | LS400            |
| SNR 37  |                   |                  |

## **MULTIPLE-USE EARPLUGS**

### **FUSION®**

#### Total protection, exceptional comfort and a perfect fit.

- Central FlexiFirm stem for easy fitting.
- SoftFlange for superior comfort and fit.
- Unique detachable cord system.
- HearPack storage case.

| REF.    | DESCRIPTION                       | PACKAGING                          |
|---------|-----------------------------------|------------------------------------|
| 1011282 | Fusion Blue corded, standard size | Box of 50 pairs, case of 500 pairs |
| SNR 28  |                                   |                                    |

#### **SMARTFIT®**

#### A revolution in terms of fit.

- CMT technology: malleable material that uses body heat to adapt to the shape of the ear canal.
- Superior comfort and an individual fit.
- Simplified inventory control a single product fits almost every user.
- Unique detachable cord system.
- HearPack storage case.

| REF.    | DESCRIPTION     | PACKAGING                          |
|---------|-----------------|------------------------------------|
| 1011239 | SmartFit corded | Box of 50 pairs, case of 500 pairs |
| SNR 30  |                 |                                    |











## **DETECTABLE EARPLUGS**

All our detectable earplugs are designed for high visibility and detectability. They are available in two versions : single-use or reusable earplugs. They have been specially designed for working environments where contamination from foreign objects is unacceptable.

## **SMARTFIT® DETECTABLE**

#### Detectable earplugs for long-term comfort.

- Delivers superior comfort and a truly individual fit.
- Simplified inventory management: a single product fits almost every user.
- Multi use

| REF.    | DESCRIPTION | PACKAGING                          |
|---------|-------------|------------------------------------|
| 1012522 | Corded      | Box of 50 pairs, case of 500 pairs |
| SNR 30  |             |                                    |

## LASER TRAK®

#### The highest attenuation rate in its class.

- The foam expands to fit virtually every ear.
- Single use

| REF.    | DESCRIPTION | PACKAGING                            |
|---------|-------------|--------------------------------------|
| 3301167 | Corded      | Box of 100 pairs, case of 1000 pairs |
| SNR 35  |             |                                      |







## EARPLUG DISPENSERS

Save time and space and reduce waste. Whatever the use of the earplugs, dispensers offer an economical, hygienic and userfriendly solution to hearing protection.

## HL400<sup>®</sup> EARPLUG DISPENSER

#### Your Choice in Hearing Protection

Two dispensers are available according to the need: HL400 as a lite version, and HL400F as a framed version.

- Modern, light weight, and durable plastic design
- Easy to install no assembly needed
- Can be mounted to a wall or tabletop or can be free standing
- Easy to mount
- Universal wall mounted: system (holes) match many other dispensers already on the market place
- Easy twist knob with 180° of access
- Catch basin prevents earplugs from falling onto the ground

- Canister hold 400 pairs of Howard Leight disposable earplugs: Bilsom 303, MAX, MAXLite, Laser Lite, Firm Fit, and Multi Max
- The canister is a level 7 polycarbonate blow-mold and is recyclable
- Dispenser can be easily refilled by either inserting a new prefilled canister, or reusing the empty canister and filling with earplugs by using the zip top bag





HL400F Full Frame Robust design for high traffic

| HL400-F WITH CAN | HL400-F WITH CANISTERS AND 400 PAIRS OF EARPLUGS      |     |                                     |  |  |
|------------------|---|-----|-------------------------------------|--|--|
| SKU              | DESCRIPTION   | SNR | SELLING UNITS                       |  |  |
| 50129760-001     | HL400-F Frame dispenser<br>with 400 pairs Bilsom 303L | 33  | 1 dispenser and 1 canister per case |  |  |
| 50129761-001     | HL400-F Frame dispenser<br>with 400 pairs Bilsom 303S | 33  | 1 dispenser and 1 canister per case |  |  |
| 50129762-001     | HL400-F Frame dispenser with 400 pairs Laser Lite     | 35  | 1 dispenser and 1 canister per case |  |  |
| 50129763-001     | HL400-F Frame dispenser with 400 pairs Max            | 37  | 1 dispenser and 1 canister per case |  |  |
| 50129764-001     | HL400-F Frame dispenser with 400 pairs Max Lite       | 34  | 1 dispenser and 1 canister per case |  |  |
| 50129766-001     | HL400-F Frame dispenser<br>with 400 pairs FirmFit     | 30  | 1 dispenser and 1 canister per case |  |  |



HL400 Lite Frame Lighter design for smaller spaces

| HL400 LITE WITH C | HL400 LITE WITH CANISTERS AND 400 PAIRS OF EARPLUGS |     |                                     |  |  |
|-------------------|---|-----|-------------------------------------|--|--|
| SKU               | DESCRIPTION   | SNR | SELLING UNITS                       |  |  |
| 50129767-001      | HL400 Lite dispenser<br>with 400 pairs Bilsom 303L  | 33  | 1 dispenser and 1 canister per case |  |  |
| 50129768-001      | HL400 Lite dispenser<br>with 400 pairs Bilsom 303S  | 33  | 1 dispenser and 1 canister per case |  |  |
| 50129769-001      | HL400 Lite dispenser<br>with 400 pairs Laser Lite   | 35  | 1 dispenser and 1 canister per case |  |  |
| 50129770-001      | HL400 Lite dispenser<br>with 400 pairs Max          | 37  | 1 dispenser and 1 canister per case |  |  |
| 50129771-001      | HL400 Lite dispenser<br>with 400 pairs Max Lite     | 34  | 1 dispenser and 1 canister per case |  |  |

## **BRANDED** EARPLUGS

We offer a whole range of high-performance features, including a patented band design that prevents pods from touching dirty or contaminated surfaces when they are put down. These banded earplugs are especially recommended for managers and for use in environments with intermittent exposure to noise.



## **PERCAP**®

#### Comfortable, lightweight and flexible banded earplugs.

- Super-soft, lightweight semi-aural pods rest outside the ear canal for unparalleled comfort.
- Multiple positions: over-the-head, under-the-chin, or behind-the-neck wear.
- Compact, folding design for easy storage in pockets.
- Ideal for users exposed to intermittent noise.
- Lightweight, just 10 grams.

| REF.    | DESCRIPTION   | PACKAGING        |
|---------|---------------|------------------|
| 1005952 | Bilsom PerCap | Case of 10 pairs |
| SNR 24  |               |                  |



## QB2®HYG

#### Features:

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

| REF.    | DESCRIPTION           | PACKAGING        |
|---------|-----------------------|------------------|
| 3301280 | QB2HYG Banded Earplug | Case of 10 pairs |
| SNR 24  |                       |                  |

## **ACTIVE** EARMUFFS

## SYNC<sup>®</sup> – LISTEN TO YOUR MUSIC IN COMPLETE SAFETY.

Most radio earmuffs provide some level of hearing protection, but often sacrifice sound quality for attenuation. That's why we created Sync, the latest generation of passive earmuffs for active lifestyles. These stereo radio earmuffs protect your hearing, offer high-quality sound, and allow you to listen to the radio and personal audio devices safely at work and at home.

All Sync earmuffs feature patented Air Flow Control technology, delivering optimum attenuation across all frequencies without increasing ear cup size or weight.

### **SYNC® WIRELESS**

## Connect wirelessly, answer calls, and stream information from your mobile phone.

- Easy push-button connectivity to any Bluetooth® device.
- Robust boom microphone with windsock for voice clarity in high-noise environments.
- Lithium Ion battery featuring 16+ hours of battery life while streaming.

| REF.    | DESCRIPTION   | PACKAGING                      |
|---------|---------------|--------------------------------|
| 1034510 | Sync Wireless | 1-each boxed, 5 boxed per case |
| SNR 32  |               |                                |

## SYNC® WIRELESS WIRELESS ELECTRO & IMPACT

#### Connect wirelessly and communicate naturally in high-noise environments

- Bluetooth technology allows the user to connect wirelessly to a mobile device to answer calls or stream music when working, avoiding the hassle of cables (SW 4.0 compliant)
- Low power consumption
- Supported Bluetooth profiles: Hands Free Profile, Headset Profile, Advanced Distribution Profile, and Audio Video Remote Control Profile
- Wide Band Speech is also known as HD voice.
- Voice dial function( (SIRI or Google Voice)

 Hear-through function with built-in microphones allows the user to stay aware of the surrounding sounds and avoid a sense of isolation.

Volume control buttons and

flashing colored lights visually indicate different settings.

• High passive attenuation SNR 32.

• No battery replacement required;

includes USB cable and wall charger.

- Hard Hat version Compatible with the top selling 6 hard hats.
- Flexible boom microphone to be able to remove it from in front the mouth, when not in use and Kevlar reinforced cable for increased durability
- Long battery lifetime (2AA), with battery indication LED
- Sync Wireless Electo has Digital FM radio function with 10 station memory presets

| REF.      | DESCRIPTION                               | <b>CONFIGURATION / PACKAGING</b> |
|-----------|---|----------------------------------|
| 1034321-0 | Sync Wireless Impact – Headband Version   | 1 each - Boxed / 6 Box per case  |
| 1034323-0 | Sync Wireless Impact H – Hard Hat Version | 1 each - Boxed / 6 Box per case  |
| 1035341   | Sync Wireless Electro-Headband version    | 1 each - Boxed / 5 Box per case  |
| 1035342   | Sync Wireless Electro-Hard Hat Version    | 1 each - Boxed / 5 Box per case  |
| SNR 30    |   |                                  |



😵 Bluetooth



8 Bluetooth

Sync Wireless Electo has Digital FM radio function with 10 station memory presets



## PASSIVE EARMUFFS

VeriShield Dielectric – Using Howard Leight's Sound Management Technology (SMT), VeriShield Dielectric series earmuffs improve employee safety by reducing harmful noise while allowing voice and signal frequencies to be heard more naturally.

## ADVANCED SOUND PROCESSING TECHNOLOGY FOR ENHANCED COMMUNICATION IN THE WORKPLACE.

- Blocks noise but helps you hear the people around you, as well as alarms and other warning signals.
- Does not isolate the user from the environment, but offers increased safety particularly in sensitive environments.
- Dielectric construction suitable for all workplaces, especially electrical environments.
- Uniform headband pressure for all head sizes, providing better comfort for long-term wear.

## **VERISHIELD DIELECTRIC® EAR CUPS**

- Ear cups snap in place during use and swing back when not in use.
- Ear cups work with a wide range of hard hats.

- Ventilated inner headband minimizes pressure on the head and guarantees increased breathability 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 and easy.

Pair of 3712VS1 and 3721VS1

adapters included.



VS100DH – SNR 26



VS120DH - SNR 31

| REF.               | DESCRIPTION | SNR    |
|--------------------|-------------|--------|
| VS100DH 1035207-VS | C1H         | SNR 26 |
| VS120DH 1035206-VS | СЗН         | SNR 31 |

## VERISHIELD MULTIPLE POSITION EARMUFFS® MULTIPLE POSITION EARMUFFS

#### Adjustable headband.

- Adjustable headband allows wearer to select position: over-the-head, behind-theneck, or under-the-chin.
- The alternative to ear cups fitted to hard hats: compatible with hard hats, face shields, breathing masks, and other PPE.
- Ventilated inner headband minimizes pressure on the head; breathes more easily in warm/humid climates.
- Non-deforming outer headband withstands rough treatment in the toughest workplaces.
- Snap-in ear cushions make replacement quick and easy.
- Elastic headband strap for better positioning.
- Dielectric construction suitable for all workplaces.
- Now with Air Flow Control technology.

| REF.              | DESCRIPTION                               | SNR    |
|-------------------|---|--------|
| VS110M 1035185-VS | VS110M VeriShield™ multi-position earmuff | SNR 32 |
| VS130M 1035188-VS | VS130M VeriShield™ multi-position earmuff | SNR 35 |



VS110M - SNR 32



VS130M - SNR 35

## NOISE-BLOCKING EARMUFFS

## **HONEYWELL VERISHIELD 100 SERIES**

## Hearing protection equipment is only effective if it's used, so comfort for long wear periods is essential.

Honeywell VeriShield<sup>™</sup> 100 Series Passive Earmuffs have a steel-wire construction with padded headband and precision micro adjustments designed for just the right fit around the ear, and comfortably fit a wide range of head sizes. Their wide cup opening accommodates larger ears and hearing aids, and memory foam ear cushions reduce squeezing pressure. A choice of styles and attenuation levels makes it easy to find the perfect earmuffs for an appropriate level of protection and comfort.

Available in Over-the-Head, Hard Hat, and Neckband designs, VeriShield 100 Series Passive Earmuffs are easy to use and integrate with Honeywell hard hats and face shields.

Combining optimum comfort with reliable protection, VeriShield 100 Series provides workers with earmuffs they will want to wear.

| REF.       | DESCRIPTION              | SNR    |
|------------|--------------------------|--------|
| 1035145-VS | VS110 VeriShield earmuff | SNR 27 |
| 1035105-VS | VS120 VeriShield earmuff | SNR 31 |
| 135109-VS  | VS130 VeriShield earmuff | SNR 35 |

## **HONEYWELL VERISHIELD 300 SERIES**

Monitor, analyze, and detect hazards before hearing loss appears.

The headsets provide hearing protection and gather personal and environmental sound exposure information, downloading it to VSHS Mobile App. They offer data collection, transfer capabilities and audio and visual alerts. Available in three versions: VeriShield Headband and Hard Hat over-the-ear headsets and VeriShield in-ear headset.

| PART #       | DESCRIPTION                            | COMPONENTS INCLUDED  |  |
|--------------|--|--|--|
| SUBSCRIPTION | SUBSCRIPTIONS PACKAGES                 |  |  |
| 1035151-VS   | VS321 VeriShield Subscription          | VeriShield Smart Hearing 2-Year<br>Subscription + VS321 Over-the-Head<br>Headset |  |
| 1035153-VS   | VS321H VeriShield<br>Subscription      | VeriShield Smart Hearing 2-Year<br>Subscription + VS321H Hard Hat Headset        |  |
| 1035156-VS   | VS332i VeriShield Subscription         | VeriShield Smart Hearing 2-Year<br>Subscription + VS332i In-Ear Headset          |  |
| OTHER        |  |  |  |
| 1035166-VS   | VS32HK VeriShield<br>Hygiene Kit VS321 | 1 Pair Ear Cushions + Left and Right Dust<br>Cover + 1 Pair Microphone Foam      |  |
| 1035167-VS   | VS300 USB Charging Cable               | Charging Cable USB - USB C   |  |
| 1035168-VS   | VS321 Rechargeable Batteries           | Rechargeable Batteries AA  |  |
| 1035169-VS   | VS321 Battery Lid Headband             | Battery Lid for VS321  |  |
| 1035170-VS   | VS321H Battery Lid                     | Battery Lid for VS321H   |  |
| 1031126-HHT  | QP Protip Size Small                   | (CASE) Case = 6 Boxes of 200 ea  |  |
| 1031127-HHT  | QP Protip Size Medium                  | (CASE) Case = 6 Boxes of 200 ea  |  |
| 1031128-HHT  | QP Protip Size Large                   | (CASE) Case = 6 Boxes of 200 ea  |  |
| 1031129-HHT  | QP Protip Size XL                      | (CASE) Case = 6 Boxes of 200 ea  |  |
| 1031130-HHT  | QP Protip Start Pack                   | (CASE) BOX=CASE, 200 ea<br>(CASE) Case = 6 Boxes of 200 ea                       |  |















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