HEARING PROTECTOR MINIGUIDE

Designed with you in mind.



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Honeywell Howard LEIGHT

EARPLUGS

PLUG IN TO SAFETY

The Honeywell Howard Leight[™] commitment to hearing loss prevention means considering all the features that make one earplug different from another: material, shape, fit, and NRR.

We make it easy to compare products and ensure that all your employees receive the right fit and protection.

DISPOSABLE

An economical and convenient choice for work situations that demand a high degree of comfort, or where hygiene presents a problem for reuse. Formable foam is also THE material of choice when highest attenuation is required.

MAXIMUM LITE



MAXIMUM				
Highest NRR in disp	osable.			
NRR 33	MAX-1	MAX-30		
CAN A(L)	Uncorded	Corded		



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Minimum pressure. Maximum comfort.				
NRR 30	LPF-1	LPF-30		
CAN A(L)	Uncorded	Corded		

LASER LITE®				
Highly visible prote	ction.			
NRR 32	LL-1	LL-30		
CAN A(L)	Uncorded	Corded		



X-TREME [®]				
Tapered design for o	comfort.			
NRR 32	XTR-1	XTR-30		
CAN A(L)	Uncorded	Corded		



FIRMFIT ®				
Firm foam reinvented.				
NRR 30	FF-1	FF-30		
CAN A(L)	Uncorded	Corded		

FOR DISPOSABLE FOAM EARPLUGS

Inspect: Prior to fitting, examine your earplugs.

Discard: Discard disposable earplugs after each use, or ifearplugs are compromised.

Hygiene: To maintain hygiene standards, disposable earplugs should be discarded at the end of every shift.

*Uncorded Plugs are also available in LS-500 Refills, HL400 Cannisters, and Zip Top Bag Refills

PUSH-IN FOAM

Designed so they're easy to fully insert and remove without picking up dirt from workers' fingers, and comfortable to wear during the work day. Give workers confidence – with TrustFit® push-in foam earplugs.



TRUSTFIT® POD

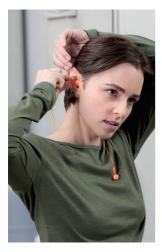
Reusable, no-roll down, push-in foam, pod-shaped earplug.							
NRR 28 TRUSTFITPOD-1 TRUSTFITPOD-3							
	CAN A(L)	Uncorded	Corded				



TRUSTFIT [®] PLUS				
Reusable, no-roll do	wn, push-in foam, bel	l-shaped earplug.		
NRR 31	TF-PLUS-1	TF-PLUS-30		
CAN A(L)	Uncorded	Corded		



TRUSTFIT® TRAK			
Reusable, no-roll down, push-in foam, pod-shaped metal detectable earplug.			
NRR 29	TFT-POD-30		
INRR 29	Corded		



IT'S ALL ABOUT CHOICE FOR PUSH-IN FOAM EARPLUGS

Inspect: Prior to fitting, examine earplugs for dirt, damage or hardness — discard immediately if compromised.

Clean: Earplugs should be cleaned between each use andprior to re-insertion. To wash use mild soap and warm water, pat dry then store in protected area when not in use.

Chemicals, disinfectants, and solutions should not be used on foam earplugs.

Hygiene: Earplugs can be used a full work-week. Replace after 5 days or if foam tip is damaged or hardened.

REUSABLE

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

					-	
	QUIET [®]					
	Easy handling, better fit.					
	NRR 26	QD-1	QD-1	l-DS	QD-30	QD30-RC
	CAN A(L)	Uncordeo	LS50	00 Refill	Corded	Reusable Case
	FUSION [®]					
2	All-day co	mfort, easy	/ handlii	ng.		
	NRR 27			FUS	30-HP	
<u> </u>	CAN A(L)			Cord	ed	
	FUSION®	SMALL				
	For smaller ear canals.					
	NRR 27		FUS	FUS30S-HP		
77	CAN A(L)		Cord	Corded		
	SMARTFIT®					
	Personalize					
	NRR 25	SMF-30 Detachab		SMF-30 Cotton C		SMF-30BU Corded/
			Paper Ba		Blue Nylon	
					0	, , , , , , , , , ,
	AIRSOFT	8				
	Optimized for comfort.					
	NRR 27 DPAS-1		1 DPAS-30R		OR	
	CAN A(L) Uncorded		ded Corded/Red Polycord		Red Polycord	
					-	2

FOR ALL MOLDED REUSABLE EARPLUGS

Inspect: Prior to fitting, examine your earplugs for dirt, damage, deformation or extreme hardness — discard immediately if compromised.

Clean: Wash reusable earplugs with mild soap and warmwater only. Pat dry with a towel and store when not in use. Do not treat with any other substances, as the earplugs may degrade and compromise effectiveness.

Hygiene: With proper maintenance, reusable earplugs can be used daily for 2-4 weeks. *Airsoft also available in White Nylon Cord & Reusable Case

DETECTABLE

Specially created for environments where contamination from foreign objects is unacceptable. Available in both disposable and reuseable options. Detectable features (metal, visual, optical, x-ray).

	LASER TRAK [®]		
<u> </u>	Disposable, visual and metal detectable features.		
	NRR 33	LT-30	
ee (CAN A(L)	Corded	
	TRUSTFIT® TRAK		
T 🝸 🌋	Reusable, metal detectab	1 0	
_	NRR 29	TFT-POD-30	
T I	CAN A(L)	Corded	
	SMARTFIT® DETECTAB		
	Personalized fit and deter		
TT	NRR 25	SDT-30	
T (CAN A(L)	Corded	
A A	FUSION® DETECTABLE		
	All-day comfort, easy han		
🐌 🦊	NRR 25	FDT-30	
	CAN A(L)	Corded	
_		CMALL	
<u> </u>	FUSION® DETECTABLE		
- 7		er ear canals and detectability.	
X 4	NRR 25	FDT-30-SM	
T /	CAN A(L)	Corded	

BANDED



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

QB2 [®] HYG	
Supra-aural p	rotection.
NRR 25	QB2HYG
CAN B(L)	

FOR ALL BANDED EARPLUGS

Inspect: Inspect band and earpods prior to fitting. Replace earpods if they are dirty, damaged, hard or stiff. Replace the band if it becomes brittle or deformed.

Clean: Clean the band and earpods with mild soap and warmwater only, and dry thoroughly. Use of cleaners other than mild soap and water may damage the materials.

Replace: Replace pods every 2-4 weeks to ensure optimal protection and performance.

DISPENSERS



LEIGHT® SOURCE 500

Hygienic and economical source for earplugs

The Leight Source 500 earplug dispenser provides a highly visible, user-friendly, permanent hearing protection center. Built with heavy-duty anodized aluminum and designed for wall installation, the Leight Source 500 dispenses earplugs with a simple turn of the handle, providing a hygienic and economical source for earplugs. The Leight Source 500 is ideal for large factories and process industries that have zero tolerance for packaging waste.



HL400-AM DISPENSERS FOR EARPLUGS

Hearing protection – hygienically dispensed

Introducing Honeywell's HL400-AM Earplug Dispenser — with built-in antimicrobial properties to protect the dispenser against stains, discoloration and odors caused by mold, mildew and bacteria.



GET STARTED Dispensers with prefilled canisters.



PLUG'N PLAY Refill canister.



EASY REFILL Refill bag.

VERIPRO® FIT-TESTING SYSTEM

TEST REAL EARPLUGS. GET REAL RESULTS.

VeriPRO®'s three-step process checks the effectiveness of an employee's earplug fit in each ear, using either Quick Check or Complete Check mode. This information is then captured in individual reports, accessible by the safety manager.





SOFTWARE

The software for VeriPRO was created to be easy to use — as simple as an ATM or an airport ticketing kiosk. It's easy to install on any PC, easy to get started and easy to operate. Its straightforward interface is readily understandable, even for people who aren't regular computer users.



AUDIO PROCESSOR

Converts digital signal from the VeriPRO software, calibrates it to the headphones and amplifies the sound. The Audio Processor ensures accurate delivery of VeriPRO signals and increases test reliability.



HEADPHONES

The VeriPRO headphones are not your typical listening gear. These patented high-output headphones were designed specifically for VeriPRO. They are audiometrically optimized and calibrated to the signals used in the VeriPRO test, and can be used to test any earplug including earplugs that haven't even been invented yet.

FARMUFFS

ROBUST PROTECTION. TOP PERFORMANCE.

Every day, employees count on Honeywell Howard Leight™ earmuffs to block noise and manage sound in some of the world's most acoustically-challenging environments.

Utilizing our patented technologies, we offer a range of earmuffs with varying product features and attenuation levels targeted to fulfill the needs and meet the demands of different users and work situations.

PASSIVE VERISHIELD™ FAMILY

Lightweight construction with steel-wire and padded headband. Comfortably adjusts to a wide range of head sizes with precision micro-adjustments. Air Flow Control technology allows higher attenuation with smaller earcups. Patented sound stabilizer design ensures optimum noise attenuation across all frequencies. Wide cup openings with snap-in replaceable memory-foam cushions for greater comfort.



VERISHIELD [™] HEADBAND			
Maximum protection and durable padded metal headband.			
VS110	NRR 24	CAN A	1035100-VS (Shown)
VS120	NRR 26	CAN A	1035104-VS
VS130	NRR 30	CAN A(L)	1035108-VS
VS130 HV	NRR 30	CAN A(L)	1035110-VS (HI-VIS)



VERISHIEL	.D™ CAP-MC	UNTED	
For use with	a wide range	of hard hats,	with full brim option.
VS110H	NRR 21	CAN B	1035118-VS
VS120H	NRR 24	CAN A	1035121-VS (Shown)
VS130H	NRR 27	CAN A(L)	1035124-VS
VS130HHV	NRR 27	CAN A(L)	1035127-VS (HI-VIS)







VERISHIELD [™] FOLDING			
Convenient folding design for easy storage.			
VS110F	NRR 24	CAN A	1035102-VS
VS120FHV	NRR 27	CAN A(L)	1035106-VS (HI-VIS, Shown)

PASSIVE VERISHIELD™ DIELECTRIC FAMILY

Lightweight robust non-deforming plastic with dielectric construction. ABS (Acrylonitrile Butadiene Styrene) molded and hot stamped surface finished cup withstands oily, heavy-work environments and frequent cleaning. Comfortably adjusts to a wide range of head sizes with precision micro-adjustments. Air Flow Control technology allows higher attenuation with smaller earcups. Patented sound stabilizer design ensures optimum noise attenuation across all frequencies. Wide cup openings with snap-in replaceable memory-foam cushions for greater comfort.

	VERISHIEL	D™ HEADBAI	ND		
	Uniform he	Uniform headband pressure for all head sizes.			
	VS110D	NRR 23	CAN A	1035190-VS	
	VS120D	NRR 26	CAN A	1035192-VS (Shown)	
	VS130D	NRR 29	CAN A(L)	1035195-VS	

VERISHIELD™ CAP-MOUNTED



For use with a wide range of hard hats.			
Folds back for easy storage.			
VS110DH	NRR 23	CAN A	1035200-VS
VS120DH	NRR 25	CAN A	1035201-VS
VS130DH	NRR 27	CAN A(L)	1035202-VS (Shown)



VERISHIELD [™] FOLDING			
Convenient folding design for easy storage.			
VS110DF NR 25 CAN A 1035198-VS (Shown)			

FOR ALL EARMUFF TYPES

Inspect: Regularly examine earcups and ear cushions for cracks and leaks — discard if earcups are visibly damaged or compromised. Replace ear cushions if damaged.

Clean: Wash earcups and ear cushions regularly with mildsoap and water. They should not be dipped into water. Do not treat with any other substances as the ear cushions may degrade and compromise effectiveness.

Replace: As ear cushions and foam inserts can degrade over time, replace these every 6-8 months under normal wear, or every 3-4 months with heavy use or in humid/extreme climates.

PASSIVE VERISHIELDTM DIELECTRIC CONTINUED

Economical choice for dielectric designs with adjustable headbands for your hearing protection needs.



VERISHIELD [™] DIELECTRIC MULTI-POSITION			
Inner-ventil	ated headbai	nd.	
VS120M	NRR 25	CAN A	1035186-VS (Shown)
VS130M	NRR 30	CAN A(L)	1035187-VS



SOUND MANAGEMENT TECHNOLOGY

SMT Earmuff protects hearing while allowing speech frequency to be heard more naturally.			
VS100D NRR 20 1035197-VS (Shown)			





QM24+® MULTI-POSITION HEADBAND

NRR 25

Ultra-lightweight design.

QM24+

QM24PLUS

CAN B

ELECTRONIC IMPACT® FAMILY

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



IMPACT PRO INDUSTRIAL

Highest passive NR	R in electronic earmut	ffs.
NRR 30	CAN A(L)	1030943



IMPACT SPORT		
Amplifies ambient sound while protecting hearing.		
		R-01526 (Hunter green)
NRR 22 CAN B(L)	R-02528 (MultiCam Alpine)	
	R-02530 (USA Honor Collection)	
NRR 22	CAN B	1030942 (Tactical black shown)

*Contact your Honeywell Sales Representative for additional color patterns.

ELECTRONIC SYNC® FAMILY

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.







SYNC® WIRELESS BLUETOOTH®

Easy push-button		
connectivity to any		
Bluetooth® device.		
NRR 25 1030945		
CAN A(L)		

SYNC[®] RADIO

AM/FM reception. Built for outdoor work environments.

NRR 25	1030331
CAN A(L)	

SYNC[®] RADIO HI-VIS

High visibility earcups and reflective headband for visibility.	
NRR 25	1030390
CAN A(L)	







SYNC[®] STEREO

Stereo earmuff that easily connects to MP3 players.

NRR 25	1030110
CAN (L)	

SYNC[®] ELECTO

Combines high-quality FM radio with electronic sound amplification.

NRR 25	1030333
CAN (L)	

SYNC[®] ELECTO H CAP-MOUNTED

Sync Electo in cap-mounted style to fit a variety of hard hats.

NRR 24	1030334-H5
CAN B(L)	

NOISE MONITORING HEADSETS VERISHIELD SMART HEARING SOLUTION







VERISHIELD 300 SERIES HEADSETS

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	
SUBSCRIPTIO	SUBSCRIPTIONS PACKAGES		
1035151-VS	VS321 VeriShield Subscription	VeriShield Smart Hearing 2-Year Subscription + VS321 Over-the-Head Headset	
1035153-VS	VS321H VeriShield Subscription	VeriShield Smart Hearing 2-Year Subscription + VS321H Hard Hat Headset	
1035156-VS	VS332i VeriShield Subscription	VeriShield Smart Hearing 2-Year Subscription + VS332i In-Ear Headset	
OTHER	OTHER		
1035166-VS	VS32HK VeriShield Hygiene Kit VS321	1 Pair Ear Cushions + Left and Right Dust 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 (CASE) Case = 6 Boxes of 200 ea	

For more information

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Honeywell PPE

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