



HEARING PROTECTION

THAT IS UNHEARD OF

BRINGING THE BEST OF THE WORLD TO YOU®

www.pipamericas.com



SUPERIOR & AFFORDABLE HEARING PROTECTION

LESS COMPLEXITY. MORE FLEXIBILITY.



Protective Industrial Products (PIP) has partnered with Hellberg Safety AB to produce our exclusive line of SECURE™ hearing-protective earmuffs.

We've also expanded our portfolio to offer you a complete line of ear plugs that are guaranteed to provide all-day comfort and optimal sound attenuation.

For nearly 30 years, PIP has been offering workers and consumers quality safety products that include advanced hand protection, protective garments and eye protection.



Single Use Ear Plugs

Comfortable soft foam plugs that are commonly used and hygienic

OFFER WORKERS CHOICE

WITH EAR PLUGS TO FIT ALL EARS & WORK ENVIRONMENTS



Metal Detectable X-Emboss

- Recommended for use in the food industry with a traceable metal insert and bright blue color
- X-Emboss at the end of plug reduces pressure at opening of ear canal for improved all-day comfort and easy removal
- Polyurethane foam with a unique cellular structure allows for slower expansion recovery time, easier fitting and improved acoustic seal

ITEM NUMBER	NRR	COLOR	CORD
267-HPF200D	32 dB	Blue	With



Economy Bullet

- Basic foam plug offered in a tapered bullet shape for easier fitting
- Polyurethane foam expands gradually for a secure, comfortable seal

ITEM NUMBER	NRR	COLOR	CORD
265-200U	32 dB	Orange	Without
265-100C	32 dB	Orange	With



Traditional PVC

- Classic cylindrical design, proven favorite with many workers
- Softer PVC foam applies less pressure on the ear canal, improving comfort and ease of insertion

ITEM NUMBER	NRR	COLOR	CORD
267-HPF700	30 dB	Orange	Without
267-HPF700C	30 dB	Orange	With



X-Emboss

- X-Emboss at the end of plug reduces pressure at opening of ear canal for improved all-day comfort and easy removal
- Polyurethane foam with a unique cellular structure allows for slower expansion recovery time, easier fitting and improved acoustic seal
- Tapered bullet shape for easier fitting

ITEM NUMBER	NRR	COLOR	CORD
267-HPF200	32 dB	Lime	Without
267-HPF200C	32 dB	Lime	With



Compact X-Emboss

- Features a smaller contoured design for narrower auditory canals
- X-Emboss at the end of plug reduces pressure at opening of ear canal for improved all-day comfort and easy removal
- Soft polyurethane foam with slow expansion perfectly adapts to smaller ear canals

ITEM NUMBER	NRR	COLOR	CORD
267-HPF300	30 dB	Magenta	Without
267-HPF300C	30 dB	Magenta	With

Ear Plug Dispenser

- Wall-mounted dispenser holds 600 pair
- Controlled-release mechanism with audible "1-2-Click" system prevents over-supply
- Simple to open and fill dispenser with disposable PU foam ear plug refill packs, HPF200 or HPF300

Ear Plug Dispenser

ITEM NUMBER	PACKAGING
267-HPD100	1 per box (PLUGS NOT INCLUDED)

Dispenser Refill Packs

ITEM NUMBER	PACKAGING
267-HPF200-1	300 Pairs loose in box
267-HPF300-1	300 Pairs loose in box



Controlled release mechanism

Banded Ear Plugs

Lightweight band ensures out of the way comfort



NRR
20 dB
267-HPB200

▼ Banded Oval Foam

- Oval cap-shaped polyethylene foam plug fits ear canal opening snugly for stability, comfort and improved sound attenuation
- Ergonomically shaped band with stability limits contact with clothing and resulting sound transmission
- Lightest-weight banded plug on the market, comfortable to wear especially in applications where plugs are removed frequently

ITEM NUMBER	NRR	COLOR
267-HPB200	20 dB	■ Lime / ■ Blue



NRR
20 dB
267-HPB300

▼ Banded Flange Reusable

- Pre-formed plug shape with no rolling required makes insertion simple and painless
- Thermoplastic elastomer (TPE) plug with self-sealing flanges can be reused several times for cost effectiveness
- Lightweight band can be worn comfortably under the chin or behind the neck

ITEM NUMBER	NRR	COLOR
267-HPB300	20 dB	■ Red / ■ Black



Multiple Use Ear Plugs

Easy to clean, these plugs help reduce waste and save you money



267-HPR200C



NRR
23 dB
267-HPR200

▼ Flange Classic

- Proven plug design delivers comfort and optimal attenuation with no rolling required
- Thermoplastic elastomer (TPE) plug with self-sealing flanges and discs can be reused multiple times – cost-effective solution
- Corded version uses a non-resonating textile cord for comfort and easy storage – can be removed for added safety

ITEM NUMBER	NRR	COLOR	CORD
267-HPR200	23 dB	■ Orange	Without
267-HPR200C	23 dB	■ Orange	With



267-HPR300C



NRR
25 dB
267-HPR300

▼ Flange/Disc Combo

- Advanced plug design and rigid stem make insertion simple and painless - no rolling required
- Thermoplastic elastomer (TPE) plug with self-sealing flanges and discs can be reused multiple times – cost-effective solution
- Corded version uses a non-resonating textile cord for comfort and easy storage – can be removed for added safety

ITEM NUMBER	NRR	COLOR	CORD
267-HPR300	25 dB	■ Lime	Without
267-HPR300C	25 dB	■ Lime	With



267-HPR300D

NRR
25 dB
267-HPR300D

▼ Metal Detectable Flange/Disc Combo

- Recommended for use in the food industry with a traceable metal insert and bright blue color
- Advanced plug design and rigid stem make insertion simple and painless – no rolling required
- Thermoplastic elastomer (TPE) plug with self-sealing flanges and discs can be reused multiple times – cost-effective solution

ITEM NUMBER	NRR	COLOR	CORD
267-HPR300D	25 dB	■ Blue	With



NOISE-INDUCED HEARING LOSS IS

100%

PREVENTABLE

- By offering workers choice
- By making selection easy
- By making products that are easy to put on and comfortable to wear

SECURE™ Passive Ear Muffs

PROFESSIONAL HEARING PROTECTION

Passive noise-blocking muffs attenuate based on the highest quality of insulating and dampening materials and are offered in three levels of protection to fit your working environment.



SECURE™ Passive Hearing Protective Earmuffs feature:

- Modern, ergonomic and innovative design
- Levels of protection clearly indicated with bright safety-colored spacers for easy identification and performance selection
- Wide and soft ear cushions with snap-in system for quick, easy replacement
- Slim profile increases stability and reduces the risk of snagging in confined areas
- Smooth telescopic single point adjustment increases comfort, stability and wear time
- Dielectric, non-conductive



SELECT THE STYLE TO BEST FIT YOUR WORKING CONDITIONS:



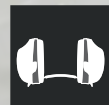
HEADBAND

Light, durable construction with easy size adjustment provides the perfect fit for all head sizes.



CAP MOUNTED

Fits most cap-style hard hats with universal slots. Can be worn snapped into place on ear, slightly off ear to allow hearing, or pivoted up and away when not needed.



NECKBAND

For use in conjunction with bump caps, hard hats without universal slots or head-mounted face protection. Adjustable head support strap ensures that muffs stay in position at all times.



SECURE™ 1

Low to medium noise levels (dB) and mid- to high-frequency noise



80 dB

90 dB

100 dB



IDEAL FOR

General work environments such as industrial work, landscaping and traffic work

ITEM NUMBER	NRR	STYLE	COLOR
263-41001	23 dB	Headband	Green
263-42001	22 dB	Cap Mounted	Green
263-43001	23 dB	Neckband	Green



SECURE™ 2

Medium to high noise levels (dB) and high-frequency noise

110 dB

120 dB



130 dB

IDEAL FOR

Building, construction, forestry, manufacturing, industrial work, agriculture and farming

ITEM NUMBER	NRR	STYLE	COLOR
263-41002	26 dB	Headband	Yellow
263-42002	24 dB	Cap Mounted	Yellow
263-43002	25 dB	Neckband	Yellow



SECURE™ 3

Low-frequency noise; the best choice when nothing else will do

140 dB



150 dB

IDEAL FOR

Extremely noisy environments such as airport ground crew, motor racing and drill hammering

ITEM NUMBER	NRR	STYLE	COLOR
263-41003	28 dB	Headband	Orange
263-42003	27 dB	Cap Mounted	Orange
263-43003	27 dB	Neckband	Orange



SECURE™ Electronic Ear Muffs

PROFESSIONAL HEARING PROTECTION

Integrates advanced electronics with the ear muffs to suit multiple work environments. REACT AND ACTIVE feature the Level Dependent System which has microphones mounted on each ear cup limiting all sounds reproduced through the speakers to a safe sound level. This allows communication with others while remaining protected against impulsive or hazardous noise.



SECURE™ Electronic Hearing Protective Ear Muffs also feature:

- Level Dependent System (REACT and ACTIVE models only)
- AM/FM radio for monotonous and stationary tasks in noisy areas, where listening to a radio can increase motivation and efficiency (RELAX and REACT models only)
- External sound input 3.5 mm jack accommodates integration of personal mobile or communication devices
- Ergonomic rubber-coated knobs are easy to reach and offer good grip, even when wearing gloves
- Uses low power-consuming components, runs on two AA batteries



SELECT THE STYLE TO BEST FIT YOUR WORKING CONDITIONS:



HEADBAND

Light, durable construction with easy size adjustment provides the perfect fit for all head sizes.



CAP MOUNTED

Fits most cap-style hard hats with universal slots. Can be worn snapped into place on ear, slightly off ear to allow hearing, or pivoted up and away when not needed.



REACT

LEVEL DEPENDENT SYSTEM AND AM/FM RADIO

- Allows you to listen to AM/FM radio and communicate with others while still being protected from harmful noise

ITEM NUMBER	NRR	STYLE	COLOR
264-46002	24 dB	Headband	Yellow
264-46102	23 dB	Cap Mounted	Yellow



ACTIVE

LEVEL DEPENDENT SYSTEM

- Allows you to communicate with others while protected against impulsive or intermittent hazardous noise

ITEM NUMBER	NRR	STYLE	COLOR
264-47002	24 dB	Headband	Yellow
264-47102	23 dB	Cap Mounted	Yellow



RELAX

AM/FM RADIO

- Ideal for work tasks in noisy areas, where listening to a favorite radio station can increase motivation and efficiency

ITEM NUMBER	NRR	STYLE	COLOR
264-45002	24 dB	Headband	Yellow
264-45102	23 dB	Cap Mounted	Yellow





PROTECTIVE INDUSTRIAL PRODUCTS, INC.
518-861-0133 | 800-262-5755 | www.pipusa.com
BRINGING THE BEST OF THE WORLD TO YOU®

©2014 Protective Industrial Products, Inc.
Printed in U.S.A. 7/14
63150 : Catalog – HEARING PROTECTION BROCHURE