



PROTECTIVE INDUSTRIAL PRODUCTS

HEARING PROTECTION CATALOG

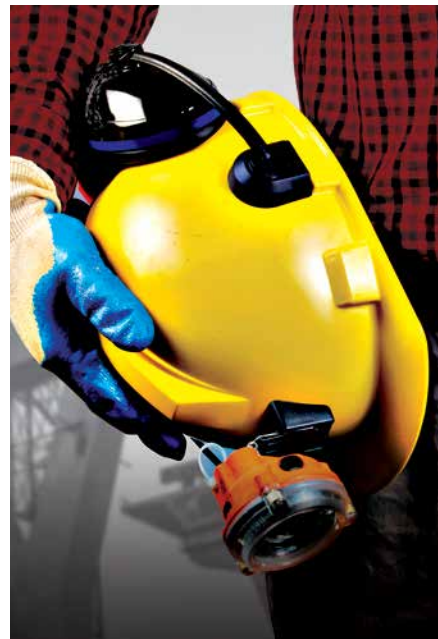
www.pipcanada.ca



DYNAMIC, THE REFERENCED LEADER FOR PPE IN CANADA, IS NOW A PROUD PART OF THE PIP GLOBAL FAMILY

Protective Industrial Products, Inc. (PIP) was initially established in 1984 as a supplier of work gloves. Today we are a global provider of a vast array of consumable personal protective equipment to multiple industries and channels of distribution.

Our Dynamic branded safety equipment are proudly made to meet all the safety regulations and/or standards required in Canada, the United States, Europe and Latin America. These products must be certified by multiple certification bodies such as CSA, ANSI, CE, NIOSH and when permitted, we are proud to display these logos on our products. This ensures that you can place your trust in products that meet the highest possible standards of quality.



PRODUCTS & PROGRAMS THAT SUPPORT YOUR BUSINESS OBJECTIVES

Our manufacturing facilities in Canada are committed to bringing to market products that provide the best possible comfort, fit, and value. But bringing you the best doesn't stop there. Our dedicated team of product managers and specialists have over 100 years of collective experience, ensuring that you receive expert support and enabling you to conduct trainings and risk assessment in the workplace, in addition to



helping your safety committee select the proper PPE. Furthermore, we are continuously developing our website that is second to none, thanks to powerful yet intuitive tools such as our product selector and 3SP™ assessment.

At PIP Canada we strive to design and produce the best PPE in the market, and make sure that all employees arrive home safe and sound everyday.



**BRINGING THE
BEST OF THE WORLD
TO YOU®**

Choices for all workers

Comfort is essential to ensure maximum protection. It is important to consider all features that make one form of hearing protection work differently than another. PIP makes it easy to compare. By offering advanced shapes, sizes and styles, we are sure to meet your needs.

All workers want:

PROTECTION, COMFORT and EASY FIT.

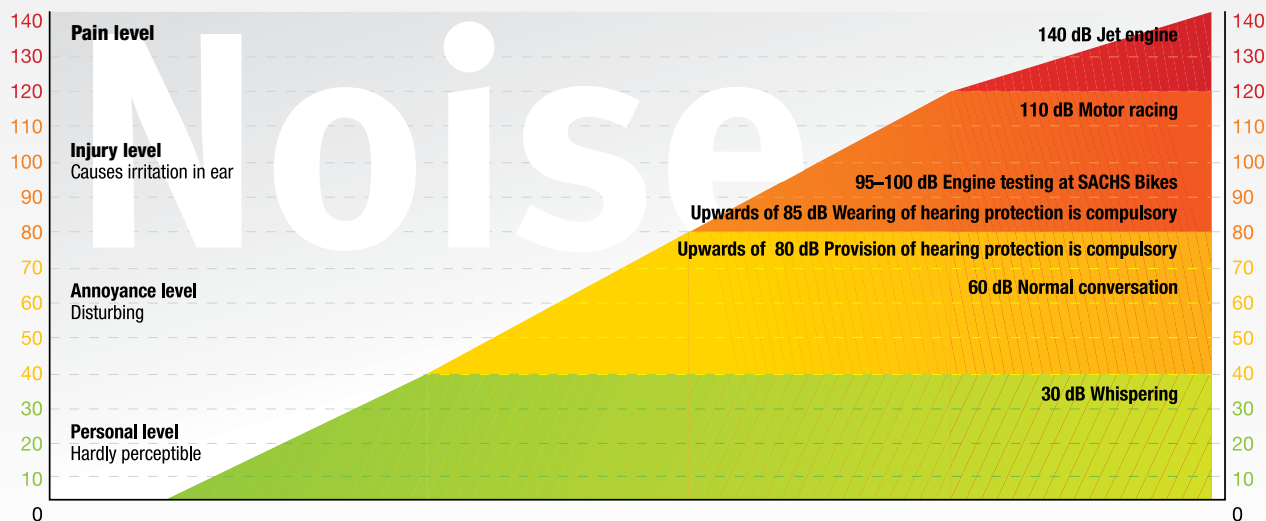
PowerSoft™ FOAM TECHNOLOGY

PowerSoft™ Foam Technology is a proprietary polyurethane foam formulation that results in single-use ear plugs with optimally-sized cell structure that expand gently and evenly inside the ear canal. This translates to all-day comfort with excellent attenuation.

CHOOSING THE CORRECT NRR RATING

Target = Noise Level - NRR Value = 70 dB to 80 dB

Target value with hearing protection is between 70 db and 80 dB, so that the wearer remains able to communicate and recognize safety signals.



Loss of hearing is a gradual process, yet we seldom if ever are conscious of deterioration until it is too late.

MEGA BULLET™

32
NRR



NP267HPF210C



NP267HPF210D
METAL DETECTABLE

NP267HPF210

Tapered shape for easy installation

- Regular size fits most ear canals
- Easy roll down for quick and easy insertions
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for maximum sound attenuation
- Traceable metal detectable (Blue) style available for use in the food industry

ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	35.3	33.4	38.7	37.7	39.7	44.2	45.0	48.2	48.2
STANDARD DEVIATION (dB)	3.9	2.9	3.5	2.4	3.1	4.5	4.0	3.6	3.1

	NP267HPF210	NP267HPF210C	NP267HPF210D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Mega	Mega	Mega
SHAPE	Bullet	Bullet	Bullet
COLOR	Orange	Orange	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

NANO BULLET™

28
NRR



NP267HPF310C

NP267HPF310

Smaller tapered shape designed to fit narrow ear canals

- Designed to accommodate smaller ear canals
- Easy roll down for quick and easy insertions
- Non-irritating smooth outer surface
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort

ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	34.1	31.8	35.1	34.8	36.3	39.6	41.3	45.1	46.9
STANDARD DEVIATION (dB)	4.3	3.7	2.9	3.7	0.5	3.2	4.4	4.2	4.2

	NP267HPF310	NP267HPF310C
USE	Single	Single
CORDING	Uncorded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam
SIZE	Nano	Nano
SHAPE	Bullet	Bullet
COLOR	Purple	Purple
DETECTABLE	No	No
PAIR PER BOX	200	100

MEGA BULLET™ PLUS

33
NRR



NP267HPF810C

NP267HPF810D

METAL DETECTABLE

NP267HPF810

Tapered shape for easy installation

- Regular size fits most ear canals
- Easy roll down for quick and easy insertions
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for increased sound attenuation
- Traceable metal detectable (Blue) style available for use in the food industry

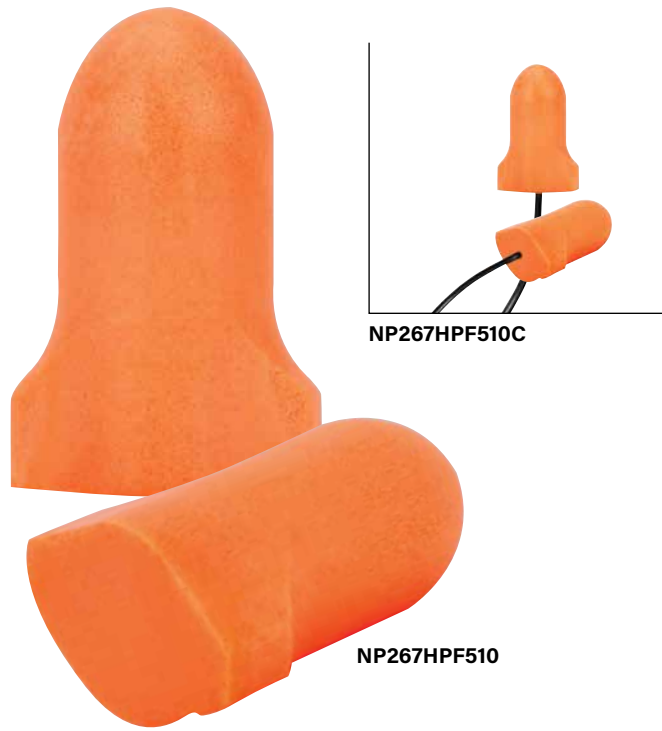
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	42.9	40.4	45.7	42.0	40.4	42.6	46.1	47.6	45.6
STANDARD DEVIATION (dB)	4.7	4.2	5.1	3.9	1.8	5.6	4.6	4.9	4.5

	NP267HPF810	NP267HPF810C	NP267HPF810D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Mega	Mega	Mega
SHAPE	Bullet	Bullet	Bullet
COLOR	Orange	Orange	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

MEGA T-FIT™

32
NRR



NP267HPF510C

NP267HPF510

"T" shape is ideal for smaller or oval shaped ear canals

- Wide base allows easier insertion and removal
- Design resists backing out of ear
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for maximum sound attenuation

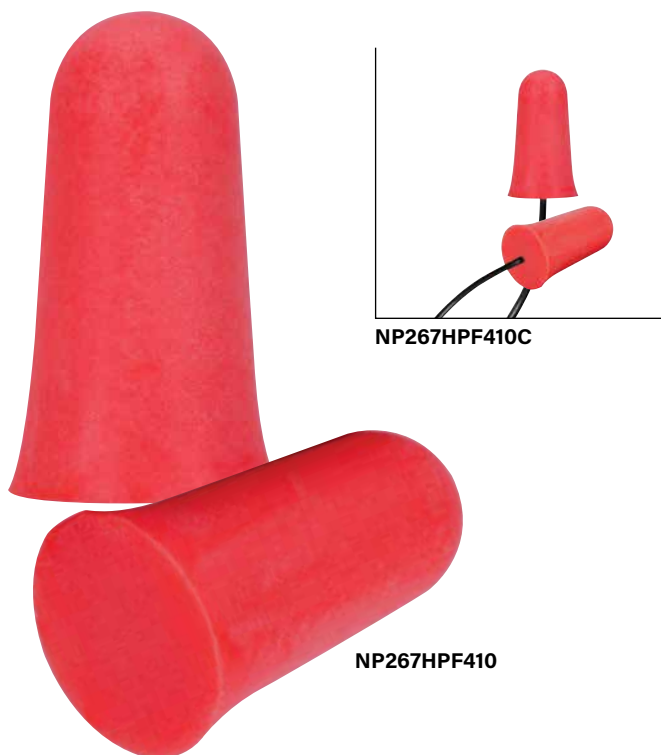
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	36.8	36.5	40.9	40.2	41.2	45.9	46.4	48.2	47.0
STANDARD DEVIATION (dB)	5.4	4.4	4.7	3.9	4.0	4.2	4.1	3.3	3.8

	NP267HPF510	NP267HPF510C
USE	Single	Single
CORDING	Uncorded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam
SIZE	Mega	Mega
SHAPE	T-Fit	T-Fit
COLOR	Orange	Orange
DETECTABLE	No	No
PAIR PER BOX	200	100

MEGA FLARE™

32
NRR



**Flared bell shape
allows easier insertion and removal**

- Design resists backing out of ear
- Non-irritating smooth outer surface
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for maximum sound attenuation

ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	39.9	37.7	42.2	40.3	40.4	44.5	45.5	47.3	46.8
STANDARD DEVIATION (dB)	4.9	4.6	3.8	4.7	2.3	5.2	2.4	2.6	3.1

	NP267HPF410	NP267HPF410C
USE	Single	Single
CORDING	Uncorded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam
SIZE	Mega	Mega
SHAPE	Flare	Flare
COLOR	■ Red	■ Red
DETECTABLE	No	No
PAIR PER BOX	200	100

MEGA FLARE™ PLUS

33
NRR



**Flared bell shape
allows easier insertion and removal**

- Design resists backing out of ear
- Non-irritating smooth outer surface
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for increased sound attenuation
- Traceable metal detectable (Blue) style available for use in the food industry

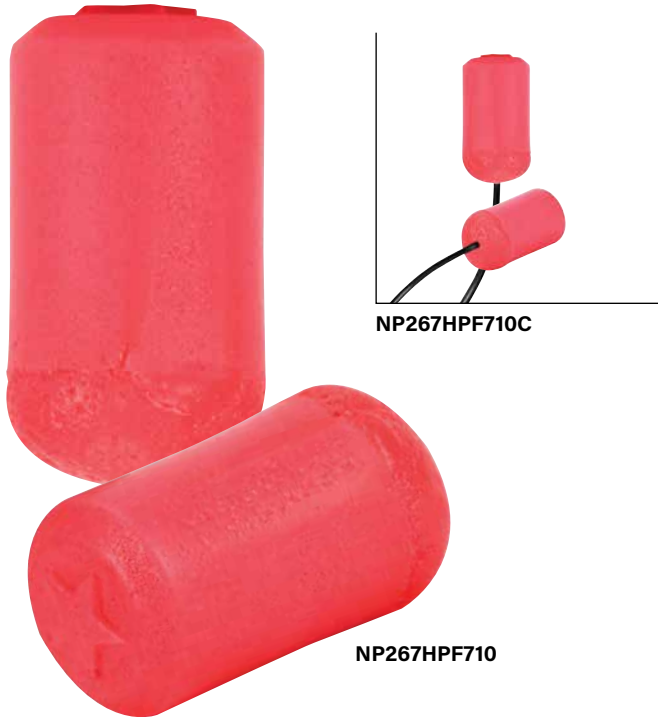
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	40.9	39.6	45.3	42.1	40.6	43.4	46.2	45.7	44.5
STANDARD DEVIATION (dB)	5.1	5.1	6.1	4.3	2.5	4.0	4.3	3.4	4.0

	NP267HPF910	NP267HPF910C	NP267HPF910D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Mega	Mega	Mega
SHAPE	Flare	Flare	Flare
COLOR	■ Red	■ Red	■ Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

SoftStar™

30
NRR



Softest most comfortable cylinder-shaped ear plug

- Unique beveled edge helps insertion
- PVC free PowerSoft™ Foam polyurethane foam
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for maximum sound attenuation

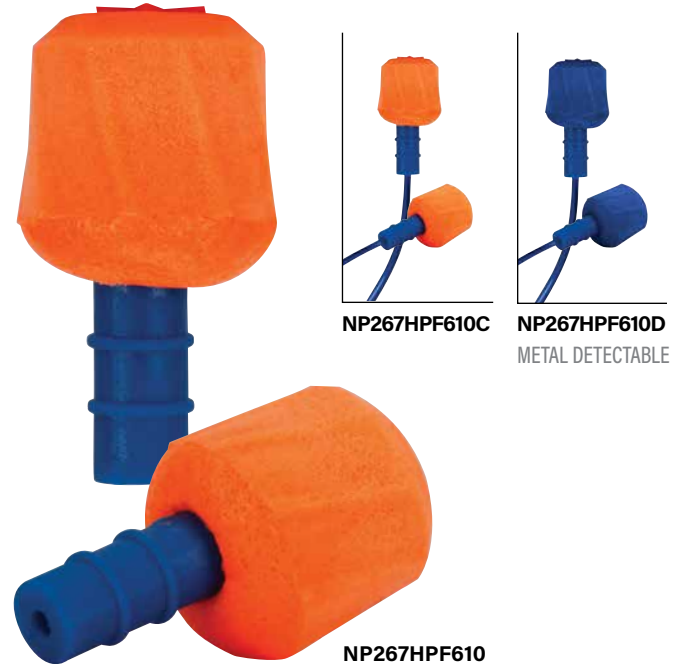
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	28.4	32.6	38.9	38.0	39.5	43.4	45.2	46.8	47.2
STANDARD DEVIATION (dB)	4.8	4.6	4.7	3.8	3.2	3.1	2.9	3.9	4.2

	NP267HPF710	NP267HPF710C
USE	Single	Single
CORDING	Uncorded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam
SIZE	Standard	Standard
SHAPE	Cylinder	Cylinder
COLOR	Red	Red
DETECTABLE	No	No
PAIR PER BOX	200	100

EZ-Twist™

30
NRR



Hybrid foam plug and unique stem enable easy insertion

- No need to roll down before fitting, ideal for use with dirty hands
- PowerSoft™ Foam Technology features a proprietary polyurethane formulation that delivers optimal recovery time, easy insertion and maximum all-day comfort
- Shape conforms to most ear canals for maximum sound attenuation
- Traceable metal detectable (Blue) style available for use in the food industry

ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

FREQUENCY	125	250	500	1000	2000	3150	4000	6300	8000
MEAN ATTENUATION (dB)	35.1	33.1	37.2	37.7	39	43.5	45.2	46.5	45.9
STANDARD DEVIATION (dB)	3.6	3.3	3.9	3.4	3.2	3.8	4.3	4.2	4.8

	NP267HPF610	NP267HPF610C	NP267HPF610D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Standard	Standard	Standard
SHAPE	Barrel Push-In	Barrel Push-In	Barrel Push-In
COLOR	Orange	Orange	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

Prefilled dispensers and refill packs

Prefilled dispensers

- Wall or table mount
- Easy to maintain



STYLE NUMBER	REFILL PACK STYLE	NRR	PAIR
NP267HPD510250	Mega T-Fit	32	250
NP267HPD810250	Mega Bullet Plus	33	250
NP267HPD910200	Mega Flare Plus	33	200

Ear plug refill packs

- Simple to open and fill dispenser



STYLE NUMBER	REFILL PACK STYLE	NRR	PAIR
NP267HPF5101	Mega T-Fit	32	250
NP267HPF8101	Mega Bullet Plus	33	250
NP267HPF9101	Mega Flare Plus	33	200

PowerSoft™
FOAM TECHNOLOGY

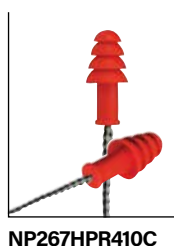


MULTI-USE Ear Plugs

EASY TO CLEAN, REDUCE WASTE AND SAVE MONEY

4-FLANGE

27
NRR



NP267HPR410C



NP267HPR410D
METAL DETECTABLE

NP267HPR410

4-Flange Reusable

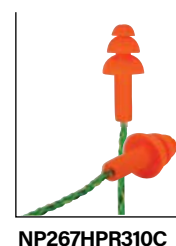
- Self-sealing 4 flange TPR (thermoplastic rubber) for all-day use and secure sound attenuation
- Corded version offers removable cord
- Metal detectable version offer metal infused ear plugs and cord for more detectability
- Metal detectable cord is NOT removable (used for food industry)

	NP267HPR410	NP267HPR410C	NP267HPR410D
NRR	27	27	27
USE	Reusable	Reusable	Reusable
CORDING	Uncorded	Textile Cord	Blue Metal Detectable Cord
MATERIAL	TPR*	TPR*	TPR*
SIZE	Standard	Standard	Standard
SHAPE	4-flange	4-flange	4-flange
COLOR	Red	Red	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

*Thermoplastic rubber

3-FLANGE

25
NRR



NP267HPR310C

NP267HPR310

3-Flange Reusable

- Self-sealing 3-flange TPR (thermoplastic rubber) for all-day use and secure sound attenuation
- Corded version offers removable cord

	NP267HPR310	NP267HPR310C
NRR	25	25
USE	Reusable	Reusable
CORDING	Uncorded	Textile Cord
MATERIAL	TPR*	TPR*
SIZE	Standard	Standard
SHAPE	3-flange	3-flange
COLOR	Orange	Orange
DETECTABLE	No	No
PAIR PER BOX	200	100

*Thermoplastic rubber

Hygiene Storage Box for Reusable Earplugs

- Sturdy, transparent plastic case
- Comes with a chain for storing earplugs safely and hygienically

	NPCASE
COLOR	Transparent
PACKAGING	60 units per inner box / 10 inner boxes per case



NPCASE



BANDED

Ear Plugs

Ideal for moving
in and out of noisy
work areas



HEARING PROTECTION

BANDED EAR PLUGS FOR SITE VISITORS OR AS A LIGHTER ALTERNATIVE TO EAR MUFFS

24
NRR

Curved design
prevents pods
from touching
dirty surfaces

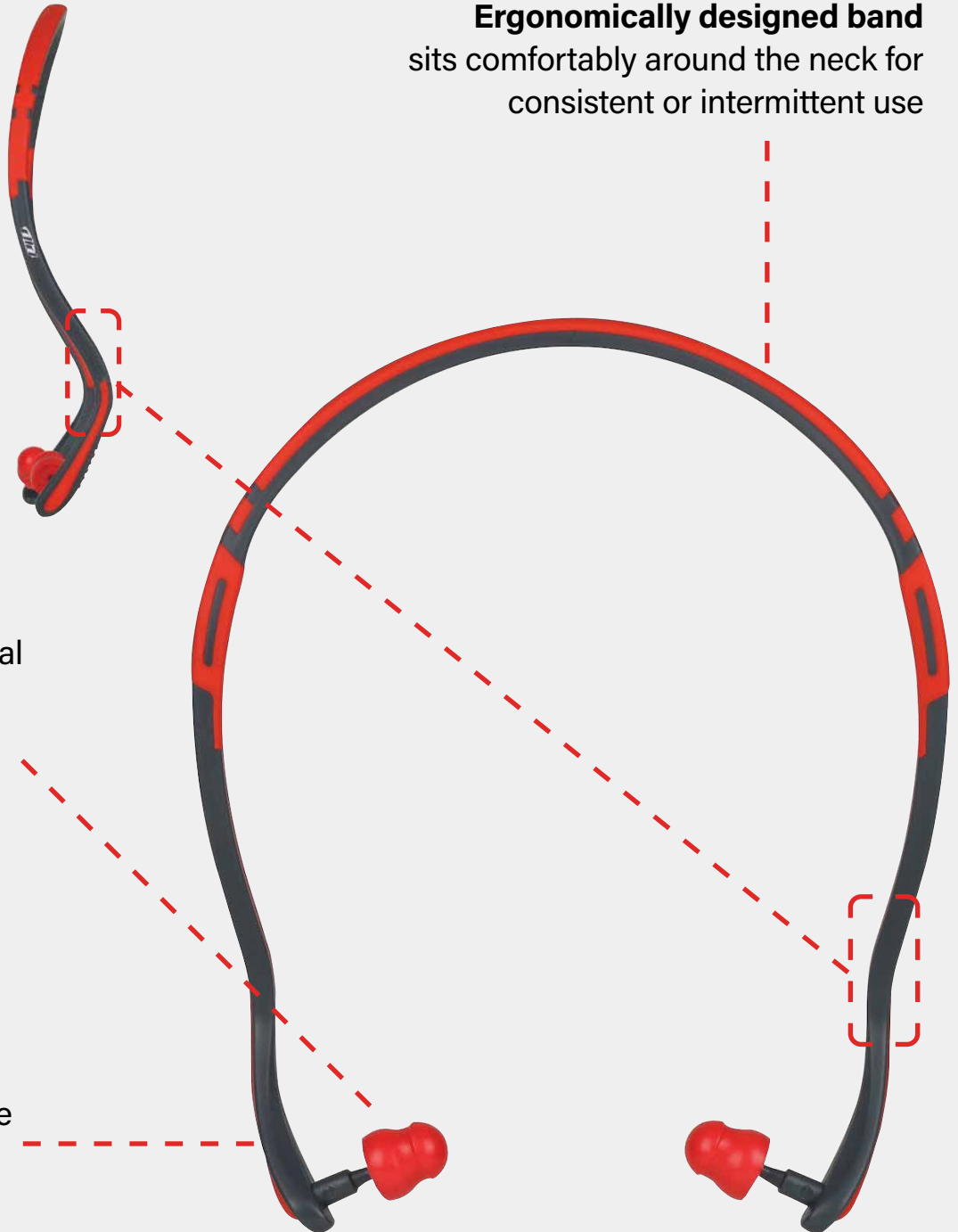
SIDE PROFILE ►

Soft foam pod
snuggly fits the ear canal
opening for stability,
comfort and improved
sound attenuation

REPLACEMENT PODS
AVAILABLE SEPARATELY
NP267HPB41050

Co-injected TPR
reduces pressure on the
ear canal for a more
comfortable fit

Ergonomically designed band
sits comfortably around the neck for
consistent or intermittent use



NP267HPB410



HEADBAND EAR MUFFS

28
NRR



B52™
NP117

- Padded metal wire headband with micro-adjustment
- Extra-large earcups provide maximum noise protection
- Protection for high noise exposure

27
NRR



Hercules™
NP113

- Dielectric headband reduces electrical hazards
- Smooth telescopic height adjustment for optimized comfort and seal
- Protection for high noise exposure

24
NRR



Spitfire™
NP111

- Dielectric headband reduces electrical hazards
- Smooth telescopic height adjustment for optimized comfort and seal
- Protection for moderate noise exposure

25
NRR



Concorde™
NP121

- Collapsible design for convenient storage
- Lightweight, low profile earcups
- Protection for moderate to high noise exposure

HEARING PROTECTION

25
NRR



Mirage™
NP115

- Padded metal wire headband with micro-adjustment
- Lightweight, low profile earcups
- Protection for moderate to high noise exposure

24
NRR



Piper™
NP110

- Dielectric headband reduces electrical hazards
- Smooth telescopic height adjustment for optimized comfort and seal
- Protection for moderate noise exposure

BEHIND THE NECK

24
NRR



Mirage™ Neck Band
NP120

- Non-slip customizable strap adjustment
- Lightweight, low profile earcups
- Protection for moderate noise exposure

Behind the neck ear muffs are ideal for use when multiple accessories are mounted to hard hat or safety helmet

STYLE NO	NRR	TYPE	DIELECTRIC	ADJUSTMENT	COLOR
NP110	24	Banded	Yes	Slide	Orange
NP111	24	Banded	Yes	Slide	Black/Blue
NP113	27	Banded	Yes	Slide	Black/Green
NP115	25	Banded	No	Micro-Slide	Black/Yellow
NP117	28	Banded	No	Micro-Slide	Black/Red
NP120	24	Neck Band	No	Adjustable Strap with Velcro	Black/Yellow
NP121	25	Folding Band	No	Micro-Slide	Black



CAP STYLE HARD HAT MOUNT



B52™ Cap Style
NP118

- Durable metal wire headband with micro-adjustment
- Extra-large earcups provide maximum noise protection
- Multiple positions for usage, stand-by and storage
- Protection for moderate to high noise exposure



Hercules™ Cap Style
NP114

- Dielectric headband reduces electrical hazards
- Smooth telescopic height adjustment for optimized comfort and seal
- Multiple positions for usage, stand-by and storage
- Protection for moderate to high noise exposure

FULL BRIM HARD HAT MOUNT



Buffalo™ Full Brim Style
NP119

- Durable metal wire headband with micro-adjustment
- Designed specifically for full brim hard hats
- Multiple positions for usage, stand-by and storage
- Protection for moderate to high noise exposure



Mirage™ Cap Style
NP116

- Durable metal wire headband with micro-adjustment
- Lightweight, low profile earcups
- Multiple positions for usage, stand-by and storage
- Protection for moderate noise exposure



Spitfire™ Cap Style
NP112

- Dielectric headband reduces electrical hazards
- Smooth telescopic height adjustment for optimized comfort and seal
- Multiple positions for usage, stand-by and storage
- Protection from low noise exposure

Three distinct wearing positions:

- > Over the ear
- > Slightly off the ear
- > Pivoted up when not in use

STYLE NO	NRR	TYPE	DIELECTRIC	ADJUSTMENT	COLOR
NP112	20	Cap Style	Yes	Slide	Black/Blue
NP114	25	Cap Style	Yes	Slide	Black/Green
NP116	23	Cap Style	No	Micro-Slide	Black/Yellow
NP118	25	Cap Style	No	Micro-Slide	Black/Red
NP119	26	Full Brim	No	Micro-Slide	Black/White

INDUSTRIAL, FORESTRY AND GARDENING KITS

Deluxe Forestry and Gardening Kit NPK10

- (1) HP542R03 Class 2 Orange Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP118 B52 Earmuff



NPK10

Quality Forestry and Gardening Kit NPK11

- (1) HP241R02 Class 1 Yellow Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP116 MIRAGE Earmuff



NPK11

Good Gardening Kit NPK12

- (1) HP24104 Class 1 Dark Green Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP112 SPITFIRE Earmuff



NPK12

Industrial Kit NPK13

- (1) HP241R02 Class 1 Yellow Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EP815/40 PETG Clear Faceshield
- (1) NP116 MIRAGE Earmuff



NPK13

Deluxe Kit NPK14

- (1) HP142R15 Class 2 Red Safety Hat
- (1) EPB103 Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP118 B52 Earmuff



NPK14

Quality Forestry And Gardening Kit NPK15

- (1) HP241R03 Class 1 Orange Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP116 MIRAGE Earmuff



NPK15

Good Gardening Kit NPK16

- (1) HP24103 Class 1 Orange Safety Hat
- (1) EPB101 Plastic Faceshield Bracket
- (1) EPWM815 Metal Forestry Screen Visor
- (1) NP112 SPITFIRE Earmuff

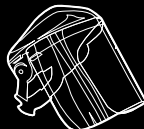


NPK16

FOR OUR COMPLETE LINE
OF SAFETY PRODUCTS
GO TO WWW.PIPCANADA.CA



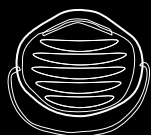
HEAD
PROTECTION



EYE AND FACE
PROTECTION



HEARING
PROTECTION



RESPIRATORY
PROTECTION



FALL
PROTECTION



FIRST AID
PRODUCTS



TRAFFIC AND HIGH
VISIBILITY PRODUCTS



WELDING
FACE SHIELD



IDENTIFICATION
PRODUCTS



HAND
PROTECTION



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