



PROTECTIVE INDUSTRIAL PRODUCTS

PIP® EAR PLUGS

MAXIMUM
COMFORT

www.pipcanada.ca

Choices for all workers

Comfort is essential to ensure maximum protection. It is important to consider all features that make one ear plug 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.

Getting a proper fit

Foams with small, dense cells may result in:

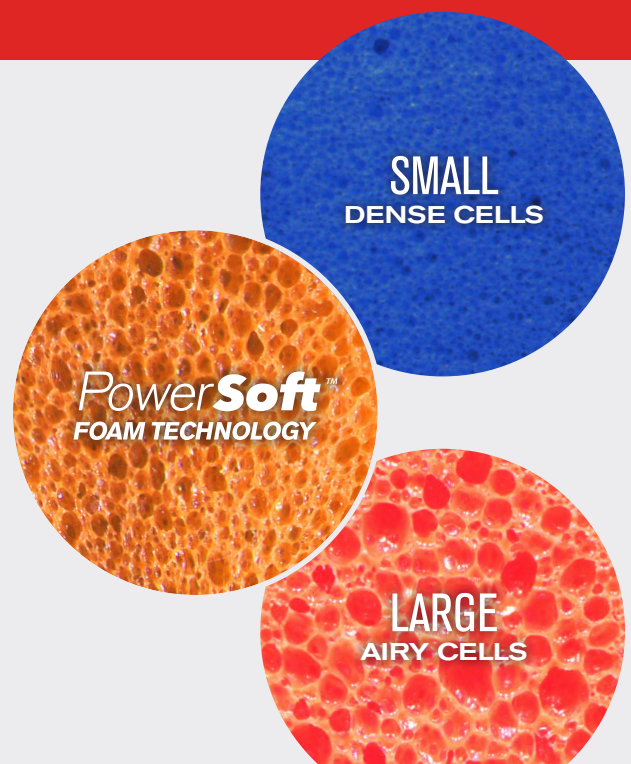
- > Harder plugs with shorter rebound time
- > More pressure and discomfort in ear canal

Foams with large, airy cells may result in:

- > Uneven roll-down and longer time to fit
- > Longer rebound time

**PIP EAR PLUGS WITH POWERSOFT[™]
FOAM TECHNOLOGY DELIVER:**

- > **Optimal rebound**
- > **Maximum all-day comfort**
- > **Perfect fit**

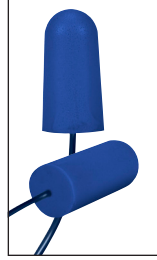


MEGA BULLET™

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



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

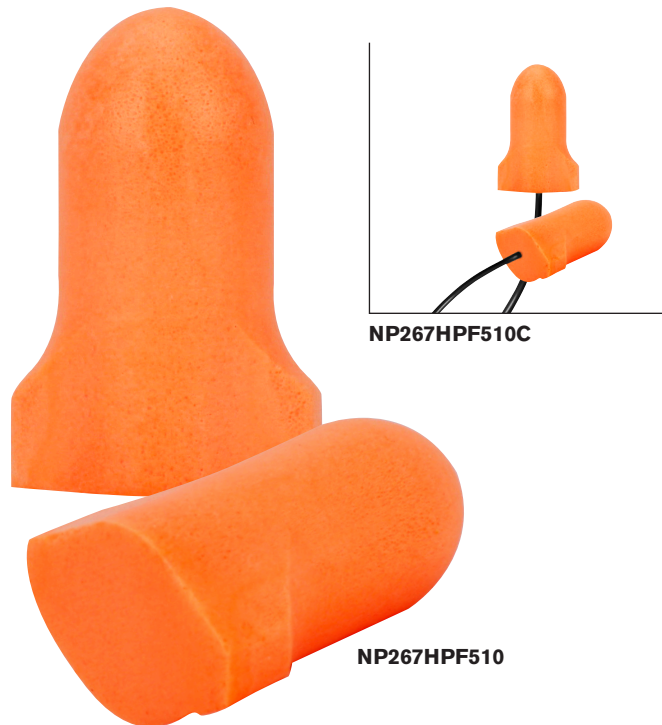
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

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



"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

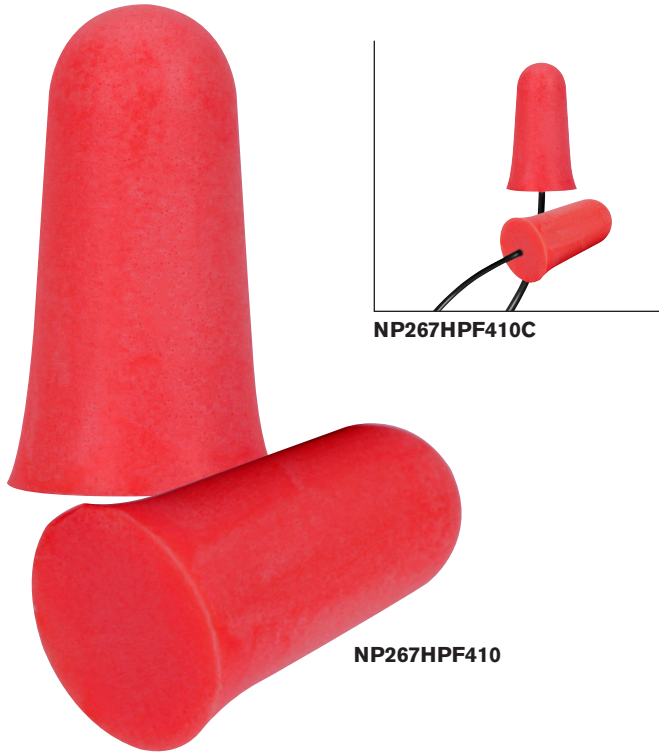
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

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

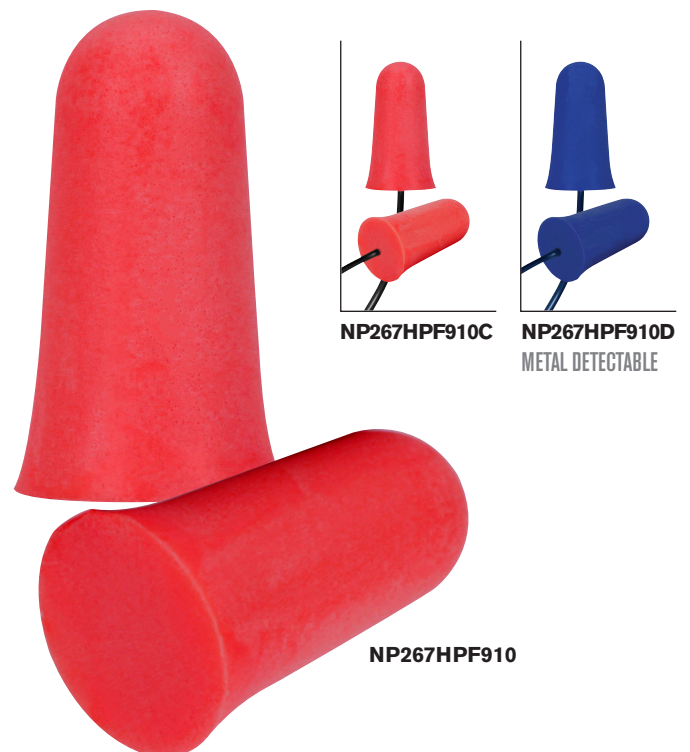
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

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

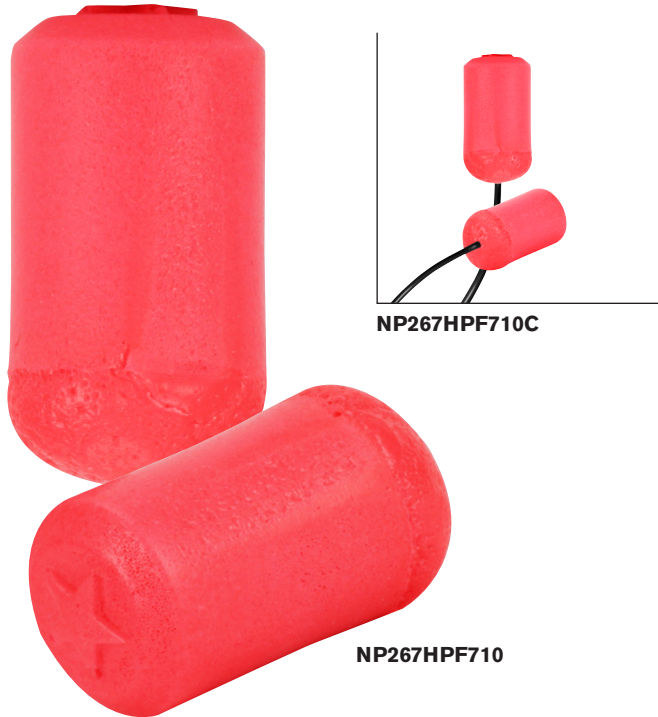
ATTENUATION CHART (ANSI S3. 19-1974, Canada Class A(L))

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

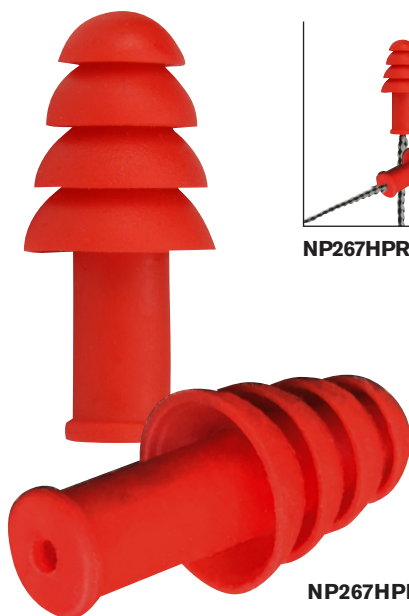


MULTI-USE Ear Plugs

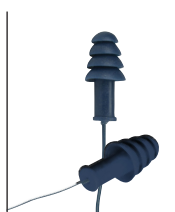
EASY TO CLEAN, REDUCE WASTE AND SAVE MONEY

4-FLANGE

27
NRR



NP267HPR410C



NP267HPR410D
METAL DETECTABLE

NP267HPR410

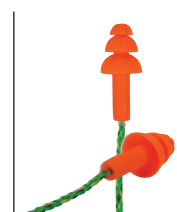
4-Flange Reusable

- 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 (thermoplastic rubber)	TPR (thermoplastic rubber)	TPR (thermoplastic rubber)
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

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 (thermoplastic rubber)	TPR (thermoplastic rubber)
SIZE	Standard	Standard
SHAPE	3-flange	3-flange
COLOR	Orange	Orange
DETECTABLE	No	No
PAIR PER BOX	200	100

Ear plug dispenser and refill packs

Wall-mounted dispenser
holds 500 ear plugs *(not included)*

- Simple to open and fill dispenser for
foam ear plug refill packs; for use with:
 - > NP267HPF2101 / Mega Bullet / 32 NRR
 - > NP267HPF3101 / Nano Bullet / 28 NRR



Refill pack
250 pair



STYLE NUMBER	DESCRIPTION
NP100	Wall-mounted dispenser unit
NP267HPF2101	Mega Bullet Refill Pack, 32 NRR, 250 pair
NP267HPF3101	Nano Bullet Refill Pack, 28 NRR, 250 pair



PIP Canada Ltd.

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