



PROTECTIVE INDUSTRIAL PRODUCTS

NEW

MEGA BULLET™ PLUS & MEGA FLARE™ PLUS

**INCREASED LEVEL
OF NRR PROTECTION**

www.pipusa.com

33
NRR
PLUS SERIES



Maximum comfort

PowerSoft™ FOAM TECHNOLOGY

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

33
NRR
PLUS SERIES

Increased sound protection

Workers who need to block out loud noise demand the best protection and comfort available.

PIP® Plus Series ear plugs with PowerSoft™ polyurethane foam fit comfortably and securely in any ear canal providing increased 33 NRR sound attenuation.

Safeguard your hearing with a quick, consistent fit that eliminates any uncomfortable outward pressure.



Metal detectable

PIP® Food Pro™ Plus metal detectable ear plugs are the safe, comfortable choice in many manufacturing environments. This is especially true for food processing facilities, where the traceability of any contaminant entering the production process is essential. Designed with metal traceable inserts to provide reliable detection, helping prevent costly product recalls.

MEGA BULLET™ PLUS

33
NRR

MEGA FLARE™ 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

	267-HPF810	267-HPF810C	267-HPF810D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Standard	Standard	Standard
SHAPE	Bullet	Bullet	Bullet
COLOR	Orange	Orange	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100

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

	267-HPF910	267-HPF910C	267-HPF910D
USE	Single	Single	Single
CORDING	Uncorded	Corded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam	Polyurethane Foam
SIZE	Standard	Standard	Standard
SHAPE	Flare	Flare	Flare
COLOR	Red	Red	Blue
DETECTABLE	No	No	Yes
PAIR PER BOX	200	100	100



PROTECTIVE INDUSTRIAL PRODUCTS, INC.

968 Albany Shaker Road | Latham, NY 12110

518-861-0133 | 800-262-5755

sales@pipusa.com | www.pipusa.com

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