



*PROTECTIVE INDUSTRIAL PRODUCTS*



UPGRADE TO A  
NEW TRADITIONAL EAR PLUG

# SOFTSTAR™

[www.pipusa.com](http://www.pipusa.com)

**SoftStar™**

# 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 excellent attenuation.



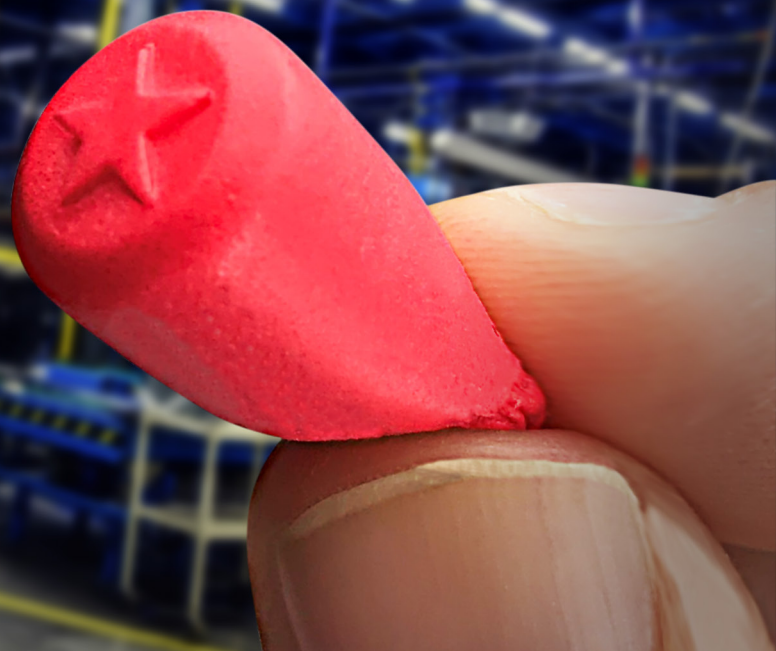
## **SoftStar™**

Soft & comfortable cylinder shape

PVC-Free PowerSoft™ foam technology allows these ear plugs to fit comfortably and securely in any ear canal for optimal noise reduction. The unique beveled edges provide easy insertion and removal that conforms to most ear canals for maximum sound attenuation.

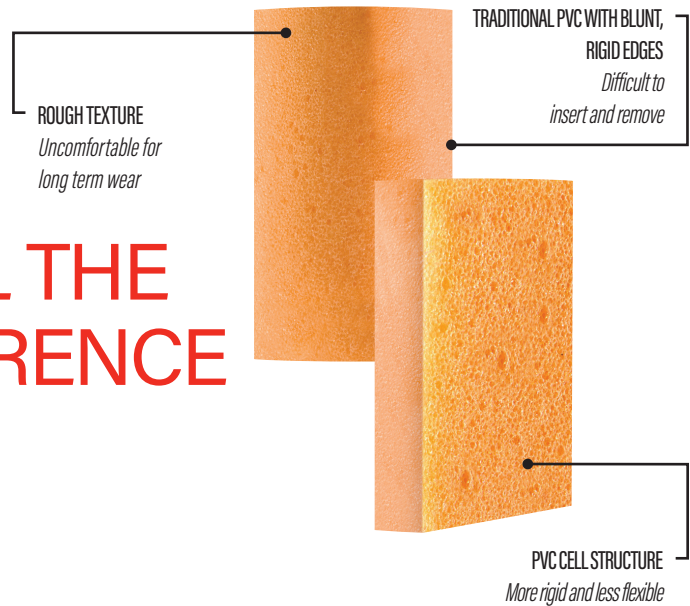
## **EZ-Grip™** Design

SoftStar's EZ-Grip™ design features a soft rounded shoulder on the outward-facing side of the ear plug making it easier to insert and remove. Unlike traditional PVC ear plugs are that have blunt, straight edges, SoftStar™ has a soft beveled edge on the inward-facing part of the plug.





# FEEL THE DIFFERENCE



## NEW PIP **SoftStar™**

## OLD Traditional Cylinder

267-HPF710	PART NUMBER	267-HPF700
Polyurethane	MATERIAL	PVC
30 db	NRR	30 db
SoftStar™ cylinder	STYLE	Barrel / Cylinder
One size fits most	SIZE	One size fits most
	PROP 65 WARNING	✓
✓	AVAILABLE WITH CORD	
✓	MOISTURE RESISTANT	✓
✓	REUSABLE	✓
✓	ROLL DOWN REQUIRED	✓

**SoftStar™**

**30  
NRR**



- Unique beveled edges helps insertion
- PVC\*-free PowerSoft™ Foam Technology features proprietary polyurethane formulation that delivers optimal recover time and maximum extended wear comfort
- Conforms to most ear canals for maximum sound attenuation
- Pair packaged to ensure hygiene and proper storage

\*Most PVC formulations are listed as under Prop 65 as a controlled material.

### 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

	267-HPF710	267-HPF710C
USE	Single	Single
CORDING	Uncorded	Corded
MATERIAL	Polyurethane Foam	Polyurethane Foam
SIZE	---	---
SHAPE	Cylinder	Cylinder
COLOR	Red	Red
DETECTABLE	No	No
PAIR PER BOX	200	100



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