



ANSI
S3.1974

NRR
32
dB

- Polyurethane foam with polyester cord
- Tapered shape form for easy don and doff
- Self-adjusting foam for all day comfort
- Noise reduction rating (NRR): 32 dB
- Each pair individually wrapped

 **WARNING:** Cancer & Reproductive Harm
- www.P65Warnings.ca.gov

TECHNICAL INFORMATION

International Standards	ANSI S3.1974
Color	Blue earplug, blue cord
Sizes Available	One Size
Material	Polyurethane foam, poly cord
Hearing Style	Corded, Metal detectable
dB	32
Length	28mm
Width	13mm
Cord Length	28 in.
Packaging	1 pair / polybag
Packed	100 polybags / box 10 boxes / case
Applications	Food Processing, Manufacturing
Registration Number	78713
Country of Origin	Taiwan
Harmonization Code	3926.90.9980

INFORMATION REQUIRED BY EPA:

The level of noise entering a person's ear, when a hearing protector is worn as directed, is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

Example:

1. The environmental noise level as measured at the ear is 92 dBA.
2. The NRR is 33 decibels (dB).
3. The level of noise entering the ear is approximately equal to [92 dB (A) -33] 59 dB (A).

CAUTION: For noise environments dominated by frequencies below 500 Hz the C-weighted environmental noise level should be used. Improper fit of this device will reduce its effectiveness in attenuating noise. Consult the enclosed instructions for proper fit. Although hearing protectors can be recommended for protection against the harmful effects of impulsive noise, the Noise Reduction Rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire.