

Industrial Noise Reduction Earplugs

CE EN352 & ANSI/ISEA S3.19 Certified

Model: EC-1000A

Noise
ReductionLow
Pressure FitSlow-Recovery
FoamSoft Foam
Material

Secure In-Ear Fit

Convenient
Design

Technical Specifications

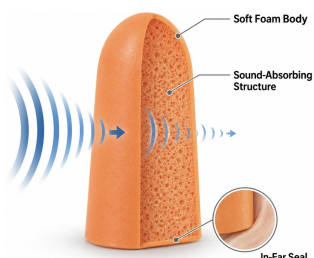
Material	Polyurethane Foam
Shape	Bullet-Shaped
String	Available for Plastic string
Noise Reduction	SNR 38 dB NRR 32 dB
Color Available	Orange, Yellow, Red, Blue, etc.
Design	In-ear earbuds
Weight	400±10 Grams / Box

Certifications & Standards

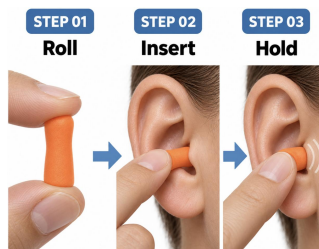
	European Safety Standard CE EN352-2:2020
	American Safety Standard ANSI S3.19-1974

Performance Notes

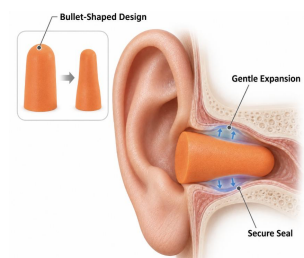
- **Noise Reduction:** Helps reduce exposure to harmful workplace noise.
- **Slow-Recovery Foam:** Expands gently for a comfortable fit.
- **Secure In-Ear Fit:** Conforms to the ear canal for a secure seal.



Noise-Reducing Foam Structure
Helps Reduce Exposure to Harmful
Workplace Noise



Slow-Recovery Comfort Foam
Compresses Easily and Expands Gently
for a Comfortable Fit

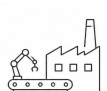


Secure In-Ear Seal
Bullet-Shaped Design for a
Secure and Comfortable Fit

Recommended Applications:



Construction



Manufacturing



Warehousing



Maintenance



Grinding



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