



Specifications

Attribute Name	Value
Brand	E-A-R™
Case Quantity	2000
Color	Yellow
Cord Color	Blue
Corded	Yes
Corded/WithOut Cord	Corded
Cord Material	Vinyl
Cord Type	Vinyl
CSA Class	CSA Class AL
Dielectric	No
Electrically Insulated	Yes
Green Certification or other Recognition	No
Green Environmental Attribute	No
Hearing Protection Style	Roll Down Foam
Material	Polyurethane
Metal Detectable	No
Moisture Resistant	No
Noise Reduction Rating	32 Decibel
Packaging	Bulk Case
Pairs Per Package	200
Plug Color	Yellow
Plug Material	Polyurethane
Product Series	E-A-R TaperFit 2
Product Type	Earplugs

Recommended Industry	Automotive, Construction, General Manufacturing, Manufacturing, Metal Fabrication, Military Maintenance, Repair and Operation (MRO), Mining, Oil & Gas, Pharmaceutical, Transportation
Reusable	No
Shape	Tapered
Size	Regular

Details

- Tapered earplugs fit easily and comfortably into earcanals
 - Earplugs roll down easily and then expands to block noise
 - Soft foam conforms to the shape of the ear canal for a snug fit
 - Noise reduction rating (NRR) 32 dB. CSA Class AL
 - Regular size fits most earcanals.
 - Cord allows earplugs to be stored conveniently around the neck in between uses
- 3M™ E-A-R™ TaperFit™ 2 corded earplugs provide a comfortable, individualized fit and excellent attenuation. Its smooth foam expands in the earcanal to help provide comfortable hearing protection.

The 3M™ E-A-R™ TaperFit™ 2 Earplugs feature a tapered design that easily and comfortably fits into the ear to help reduce your noise exposure. Simply roll the earplug between your fingers, insert it in the earcanal. The low-pressure foam expands for a snug yet gentle fit that helps block high noise levels. Bright yellow color allows supervisors to conduct a quick visual hearing protection compliance check.

Recommended applications include assembly and mechanical, chipping, chiseling, cleaning, drilling, furnace operations, grinding, heavy equipment operations, machining, metal repair, painting, pouring/casting, power fastening, riveting, sanding, sawing and welding. These earplugs are commonly used in the following industries: agriculture, automotive, chemicals, construction, general manufacturing, healthcare, oil and gas, and pharmaceuticals.

These earplugs have a Noise Reduction Rating (NRR) of 32 dB, CSA Class AL. However, research suggests that many users will receive less noise reduction than indicated by the NRR due to variation in earplug fit, earplug fitting skill, and motivation of the user. It is recommended that the NRR be reduced by 50% to better estimate typical workplace protection. These earplugs are test compatible with the 3M E-A-Rfit™ Validation System.

Not only is noise present in our daily routines and recreational activities, but millions of Americans work in hazardous noise on a daily basis. Estimates from the National Institutes of Health suggest that hearing loss afflicts 28 million Americans. About one third of those cases are at least partially attributable to noise. Hearing loss due to noise is almost entirely preventable by judicious use of hearing protection.

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