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**Communication Technologies** 

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## 3M<sup>™</sup> E-A-R<sup>™</sup> Earmuffs, Model 1000 330-3001 24 EA/Case

3M ID 70071515400 UPC# 10080529300000



 $3M^{\text{TM}}$  earmuffs feature durable, lightweight construct on of non-conductive, dielectric plastic that can be worn over-the-head, behind-the-neck or under-the-chin.

Low-profile and lightweight earmuffs may be worn over-thehead, behind-the-head, or under-the-chin. Prov des a protective seal without excess pressure while the pivoting earcup connections maintain the seal and proper alignment. -Large earcup openings and soft, foam-filled cushions offer a snug, comfortable ft. - Durable, lightweight construction of non-conductive, dielectric plastic. - Noise Reduction Rating\* NRR 20 dB (CSA class B) when the band is worn over-thehead. NRR 22 dB (CSA Class A) when the band is worn underthe-chin. NRR 22 dB (CSA Class B) when band is worn behindthe-head. \*The NRR may overestimate the hearing protection provided during typical use. 3M recommends reducing the NRR by 50% for estimating the amount of noise reduction provided. 3M is Leading the Advancement of Hearing Conservation<sup>™</sup>.

- Large earcup openings and soft, foam-filled cushions offer a snug, comfortable fit.
- Durable, lightweight construct on of non-conductive, dielectric plastic.
- Noise Reduction Rating\* NRR 20 dB (CSA class B) when the band is worn over-the-head. NRR 22 dB (CSA Class A) when the band is worn under-the-chin. NRR 22 dB (CSA Class B) when band is worn behind-the-head.

## Overview

Specifications	
Brand	E-A-R™
Category	Earmuffs, Hearing Protect on
Color	Black/Maroon
Electrically Insulated	Yes
Hearing Protection Style	Over-The-Head
Material	ABS
Noise Reduction Rating	20 Decibel
Packaging	Box
Product Line	Earmuffs
Product Series	E-A-R

Product Type	Over-The-Head Earmuffs
Recommended Application	Facil ty Maintenance, Grinding, Electrical, Machine Operat ons, Sanding, Welding, Demolition, Painting, Assembly, Cleaning
Recommended Industry	Transportation, Pharmaceut cal, Automotive, Military Maintenance, Repair and Operat on (MRO), Mining, Metal Fabrication, Oil & Gas, General Manufacturing
Shape	Earmuffs
Size	One Size F ts Most

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