CleanShield

Corded Foam Earplug

FE035C



The FE035C Earplugs are made from soft, slow-recovery foam and feature a durable polyvinyl chloride (PVC) cord for added convenience and retention. The high-visibility orange colour makes compliance checks quick and easy, helping readily identify proper hearing protection use in busy work environments.

Technical Specifications



1. With clean hands, roll and compress the ear plug into a thin crease-free cylinder.



2. Reach over head with free hand, pull ear up and back, Insert an ear plug firmly into each ear canal.



3. For best noise reduction, insert plugs as deeply as possible.

ANSI S3.19 - 1974 NRR 33dB

Frequency Frequence (hz)	125	250	500	1000	2000	3000	4000	6300	8000
Mean Attenuation Atténuation moyenne (dB)	41.7	41.0	45.4	41.3	38.6	41.1	42	48.6	48.1
Standard Deviation Ecart standard (dB)	4.5	5.1	4.7	3.3	2.6	3.3	3.3	3.5	3.4

Application

- Food Processing
- Automotive Assembly
- Construction & Mining
- Fishery & Aquaculture
- Janitorial & Sanitation
- Petrochemical Handling
- Warehouse & Inventory

Features

- NRR 33 dB
- Soft PU Foam
- Smooth, Dirt-Resistant Surface
- Corded Design Helps Reduce Loss
- High-Visibility Orange

Packaging

100 PAIRS / PAIRES x 10 BOXS / BOÎTES =1000 PAIRS / CASE / PAIRES / CAS

Compliance

EPA

Label required by US EPA
Regulation 40 CFR part 211 subpart B

ANSI S3.19 - 1974
CE EN 352-2