

Item Number:
21672



Disposable Foam Uncorded Ear Plugs

Features:

- Soft, smooth, non-allergenic foam expands gradually for a secure, comfortable seal
- Tapered design assures easy insertion and removal
- Brightly colored for easy compliance checks
- NRR 29 dB



| Technical Data | |
|------------------|---|
| Materials: | Foam |
| Color: | Orange |
| NRR: | 29 dB |
| Cord Type: | Uncorded |
| Style: | Disposable |
| Shape: | Tapered |
| Size: | One Size Fits Most |
| Box Weight: | .94 lbs. |
| Box Dimensions: | 8.1" x 8.2" x 5" |
| Packaging: | 1 Pair Per Polybag 200 Pair Per Dispenser Box 10 Dispenser Boxes Per Case |
| Case Dimensions: | 25.8" x 16.5" x 8.6" |
| Case Weight: | 11.25 lbs. |
| COO: | USA |

| Attenuation Data | | | | | | | | | | |
|------------------------|------|------|------|------|------|------|------|------|------|-------|
| Frequency HZ | 125 | 250 | 500 | 1000 | 2000 | 3150 | 4000 | 6300 | 8000 | NRR |
| Mean Attenuation dB: | 34.4 | 35.0 | 36.2 | 35.9 | 36.4 | 38.9 | 39.8 | 42.6 | 43.0 | 29 dB |
| Standard Deviation dB: | 3.4 | 4.2 | 3.8 | 3.0 | 2.9 | 3.0 | 3.2 | 4.2 | 4.1 | |

Warning: Use these laboratory derived attenuation data for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending upon how the protectors are fitted and worn. Failure to follow all instructions could result in hearing loss or injury. Failure to obtain a proper fit will reduce effectiveness of hearing protectors and could result in hearing loss or injury. Over protection can be dangerous. The wearer must be able to hear warning signals. Wearers with hearing loss should exercise extreme caution. It is the employer's responsibility to ensure that the type of hearing protector and its NRR is appropriate for the user in their particular workplace. Failure to follow these warnings could result in serious injury or death. Soft Fit® ear plugs must only be used as part of a hearing conservation program that complies with applicable local safety and health regulations.