



# HEARING PROTECTION

 Quebee

## Quebee Reusable Earplugs corded and uncorded With carrying case



**Uncorded Reusable Earplug  
with carrying case**

EC-2018A

### Description

Quebee Silicon reusable Earplugs offer SNR 33dB and NRR 26dB attenuation protection. This new translucent Christmas tree 3-layer design increases user comfort and protection. The high-visibility stem allows for one-handed insertion and easy visibility from a distance for compliance.

### Comfortable

- Made of pure silicon material for low pressure inside the ear
- Reusable and maintains its shape even after extended use
- Resistant to humidity and sweat, helping prevent moisture buildup in the ear canal
- The 3-layer design allows for a secure fit in the ear canal
- Designed to fit the majority of ear canals, providing premium comfort and protection

### Convenient

- The Christmas tree design fits most ear canals, making the plugs easier to use

### Compatibility

- Designed to be compatible with earmuffs or other PPE

**Tested according to EN352-2:2002 and ANSI S3.19-1974 standards**

**Attenuation Data H-34dB M-30dB L-27dB**

**ANSI S3.19-1974**

**NRR 26dB**

Frequency (HZ)	125	250	500	1000	2000	4000	8000	SNR
Mean Attenuation (dB)	30.8	27.7	30.8	34.7	36.9	37.1	44.0	<b>33dB</b>
Standard Deviation (dB)	3.8	4.1	4.3	3.2	3.5	4.3	4.5	
APV (dB)	27.1	23.6	26.5	31.5	33.4	32.8	39.5	



**Corded Reusable Earplug  
with carrying case**

EC-2018A-C

# Quebee Disposable Earplugs

## Description

Quebee PU Foam Earplugs offer SNR 37dB and NRR 33dB attenuation protection. The new tapered shape and premium memory PU ensure increased user comfort and protection.

## Comfortable

- ▶ Soft PU foam material for low pressure inside the ear
- ▶ Slow rebound rate allows for a full attachment to the ear canal
- ▶ Designed to fit the majority of ear canals with premium comfort and protection

## Convenient

- ▶ Bullet design fits most ear canals, making the plugs easier to use



**Uncorded  
Disposable Earplug**

EC-1003A



**Corded  
Disposable Earplug**

EC-1003A

ANSI S3.19-1974

**NRR 33dB**

Tested according to EN352-2:2020 standards  
Attenuation Data H-37dB M-35dB L-30dB

Frequency (HZ)	125	250	500	1000	2000	4000	8000	SNR
Mean Attenuation (dB)	28.7	32.2	39.6	40.5	37.9	42.2	46.3	<b>37dB</b>
Standard Deviation (dB)	3.6	5.2	5.4	4.3	2.9	3.1	5.4	
APV (dB)	25.1	27.0	34.2	36.2	35.0	39.1	40.9	



EM-5002A

## Headband Earmuff

### Description

- Headband Earmuff with soft foam-filled cushions
- Lightweight ear cups
- PU-covered headband for extended comfort
- Provides a good seal with high noise reduction

### Compliance

CE EN352-1:2020, SNR 34dB  
H=36dB, M=32dB, L=24dB  
ANSI S3.19-1974, NRR 27dB



EM-5002B

## Headband & Foldable Earmuff

### Description

- Foldable Headband Earmuff with soft foam-filled cushions
- Lightweight ear cups
- Padded headband for extended comfort
- Provides a good seal with high noise reduction

### Compliance

CE EN352-1:2020, SNR 33dB  
H=35dB, M=32dB, L=23dB  
ANSI S3.19-1974, NRR 26dB



EM-5002C

## Neckband Earmuff

### Description

- Neckband Earmuff with soft foam-filled cushions
- Lightweight ear cups
- Provides a good seal with high noise reduction

### Compliance

CE EN352-1:2002, SNR 31dB  
H=33dB, M=29dB, L=22dB



EM-5002D

## Helmet attachable Earmuff

### Description

- Helmet Attachable Earmuff with soft foam-filled cushions
- Lightweight ear cups
- Provides a good seal with high noise reduction

### Compliance

CCE EN352-3:2002, SNR 30dB  
H=31dB, M=28dB, L=21dB  
ANSI S3.19-1974, NRR 22dB