

SPECIFICATIONS

**ARTICLE**

Designation : **TRACERS® corded detectable ear plugs**

Code bobet : **7704 : corded**

Selling Unit : **pair**



Non-contractual pictures

CHARACTERISTICS

- Silicone elastomer earplugs with a 2mm metal bead and a solid polymer cord with a metal insert
- Unique, patented triple-flange design, soft and flexible
- Detectable cord
- Easy insertion thanks to its long stem
- Soft and durable material
- One size fits most ear canals
- Among the highest attenuations for this type of preformed earplug (SNR 32dB)
- Easy to clean

DESCRIPTION:

E-A-R™ Tracer™ detectable preformed earplugs are designed to be inserted into the ear canal to reduce exposure to hazardous noise.

USAGES:

E-A-R™ Tracer™ preformed earplugs are ideal for protection against moderate to high noise levels. They are ideal for the food and pharmaceutical industries.

ATTENUATION VALUES:

- SNR = 29dB, H = 33dB, M = 28dB, and L = 25dB

SNR = Single Number Rating (value subtracted from the measured C-weighted sound pressure level, L(C), to estimate the effective A-weighted sound pressure level inside the ear).

H = High-frequency attenuation value (value representing the expected sound level attenuation for noise with LC - LA = -2 dB)

M = Mid-frequency attenuation value (value representing the expected sound level attenuation for noise with LC - LA = +2 dB)

L = Low-frequency attenuation value (value representing the expected sound level attenuation for noise with LC - LA = +10 dB)

PACKAGING:

Box of 200 pairs (i.e., 4 boxes of 50 pairs)

STANDARDS :

EU Regulation 2016/425 on personal protective equipment. (Category III)
Complies with European standard EN352-2: 2002



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