



Ear Protection

3770001001A

Disposable Foam Earplugs

سدادات أذن للوقاية

خصائص المنتج: صُنعت سدادات الأذن هذه للاستخدام لمرة واحدة من إسفنج البولي يوريثان الناعم، وتوفر حماية عالية الأداء. يسهل شكلها المخروطي إدخالها، ويتكيف الإسفنج مع شكل قناة الأذن لراحة أكبر. يضمن سطحها الخارجي الأملس نظافة أفضل. يعود الإسفنج إلى شكله الأصلي بعد الاستخدام.

Disposable foam Earplugs features and benefits:

These disposable ear plugs are made from soft PU foam and give high performance protection. The tapered shape enables easy insertion and the foam adapts to the contour of the ear canal for comfort. The smooth outer surface ensures better hygiene. The foam reverts to its original shape after use.



Additional Features:

Bullet design fits most ear canals making the plugs easier to use.

Standards

EN 352:1:2020 **SNR:32dB**

ANSI S3.19-1974 **NRR:32dB**



EN 352-2:2020
SNR 38dB

ANSI S3.19-1974
Noise Reduction Rate **NRR 32dB**
AS/NZS 1270:2002
SLC(80) = 26.1dB CLASS 5

Frequency [Hz]	125	250	500	1000	2000	4000	8000
Sound attenuation Mf [dB]	30.1	34.2	41.0	41.7	38.2	45.2	45.7
Standard deviation Sf [dB]	3.9	4.0	4.1	4.7	3.0	4.1	4.6
APV Mf-Sf [dB]	26.2	30.2	36.9	37.0	35.2	41.0	41.1

SNR=38dB SNRm=40.8dB SNRs=2.9dB	H=37dB Hm=40.1dB Hs=2.9dB	M=36dB Mm=39.5dB Ms=3.2dB	L=32dB Lm=36dB Ls=3.6dB
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User Instruction for PU foam earplugs

The best rebound time in the ear canal is around 30-40 seconds under human body temperature, neither too fast nor too slow as it allows the plug fully insert the ear canal. However, Rebound time will vary with the ambient temperature goes too hot or too cold when fitting the earplug.



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