# Noise **Protection**

Universal Fit Ear Plugs
Ear Defenders
Ear Plug Filters



### Mino CENS®

Mino CENS® are level dependent electronic ear plugs that provide an impressive 31dB SNR with the ability to enable the wearer to hear sounds around them. The state-of-the-art digital amplifier ensures that each user is never subjected to over attenuation and is as effective in a quieter environment as it is in the very noisiest environment.

Like full CENS® ProFlex, Mino CENS® still allow for clear communication as well as featuring 3 user-selectable levels of amplification for enhanced ambient awareness. They also feature stylish transparent red and blue shells, indicating the left and right device, each of which is fitted with a replaceable wax guard and an extraction cord for easy removal from the ear.









- 31dB SNR
- Certified To EN352-2:2002 & EN352-7:2002
- Effectively Suppresses Dangerous Noise Levels
- 3 User-Selectable Amplification Levels
- Hear Conversation As Normal
- Unobtrusive, Comfortable Universal Fitting
- Colour Coded Earpieces (Red For Right, Blue For Left)

CENS

Mino CENS® are supplied with 5 different sized high quality foam ear tips, providing an effective and comfortable wearing experience. Mino CENS® tips are colour coded by size, so simply find the tip size that best fits, then reorder only the colour required.

Available in two models - Mino CENS® (for shooting) & Mino CENS® Industrial. Quantity breaks available. Contact us for details.

Mino CENS® maintenance kit also available which contains:

- 2 of each 10.5 mm (L), 10.5 mm (S), 12 mm (L), and 14 mm (S) foam tips.
- Brush tool with magnet.
- 2 micro Pureguard tools.
- 1 left & 1 right Pureguard wax guard.



**Mino Cord** 

MN-CENS-001-EN	Mino CENS® - English		
MN-CENS-001-DE	Mino CENS® - German	ACC148G	Mino Cord
MN-CENS-001-SP	Mino CENS® - Spanish	ACC102M-BLACK	Foam Tips - 12 mm (S)
MN-CENS-001-IT	Mino CENS® - Italian	ACC102M-BLUE	Foam Tips - 10.5 mm (L)
MN-CENS-002-EN	Mino CENS® Industrial - English	ACC102M-GREEN	Foam Tips - 10.5 mm (S)
MN-CENS-002-DE	Mino CENS® Industrial - German	ACC102M-ORANGE	Foam Tips - 14 mm (S)
MN-CENS-002-SP	Mino CENS® Industrial - Spanish	ACC102M-RED	Foam Tips - 12 mm (L)
MN-CENS-002-IT	Mino CENS® Industrial - Italian	ACC443	Mino CENS® Maintenance Kit

# **ER-20 Music Earplugs**

ER-20s provide a inexpensive and effective solution to noise protection. Made from soft silicone, these generic noise suppressors fit any ear and provide an attenuation of 20dB, while still allowing the natural sound of the environment to be heard. Standard unfiltered noise plugs generally reduce high frequencies more than others, making voices and music sound unclear. Because ER-20s are a flat response earplug, they closely match the ear's natural frequency response, minimising the loss of high frequencies when performing.

Ideal for clubs, concerts and noisy working environments, ER-20s are supplied with a key chain case for easy storage, and if maintained regularly can last for many years.

ER-20s are available in two sizes, standard and baby blue, which are ideal for small ear canal and children.



**ER20S** Large Clear **ER20SMC** Small Blue

# Sonic II Shooter Filter

For fitting into custom-moulded earpieces for shooting noise suppression. Allows ambient noise to enter, while instantly shutting out aunshot noise.



Sonic II Shooter Filter F7

# CENS® ProFlex Universal Tip Kit

Introducing the universal solution for wearing CENS® ProFlex prior to using custom-made earpieces.

These new eartips perfectly fit CENS® ProFlex Electronic or Passive Modules (not supplied), allowing the user to experience the comprehensive noise protection of CENS® without the need for a custom-made earpiece.

The soft silicone domed earlips are supplied in two sizes, allowing the completed earpiece to fit comfortably into the ear, without falling out during use. Once the user has got used to CENS® ProFlex digital, the electronic modules can be fitted into custom-made earpieces for the complete CENS® ProFlex experience.

Supplied with 2 x flexible generic tips (L & R), 2 x large domed silicone eartips, 2 x small domed silicone eartips, 2 x alcohol wipes, fitting tool and zip case with foam insert.



**CENS-UT-KIT** Universal Tip Kit ACC404-1

Replacement Alcohol Wipe

# Noise Braker® Filter

For fitting into custommoulded earpieces for hearing protection. Allows for ambient sound to enter the user's ear, while helping to reduce harmful noise to safe levels.



F5

Noise Braker® Filter

# **3M<sup>™</sup> Foam Ear Plugs**

**3M** 

Soft, uncorded disposable earplugs. Hypo-allergenic slow recovery foam with a tapered surface. Box of 200 pairs.



ACC377 3M<sup>™</sup> Foam Ear Plugs

# **Acu-Life® Impact Noise Reducers**

ACU-LIFE'

The Acu-Life® premium music earplugs have a noise reduction rating of 18dB. They improve listening pleasure, reduce discomfort from loud impact music using the internal diaphragm to block loud sound impulses. Soft silicone cushion for maximum comfort.



ACC435E Impact Noise Reducers

### **EarGuards**

The first universal ear plug for both noise and swim ear protection with the patented CeramX filter. Supplied in pairs with small and large sizes to fit both adults and children.



ACC374 EarGuards

# **Peltor™ Optime III Ear Defenders**

Peltor™ Optime III ear defenders have been developed for use in extremely high noise environments, particularly those dominated by low frequency sounds. The product is based on a technology featuring double cup design to help minimise resonance effect,

resulting in excellent high frequency attenuation. In addition, a combination of specially designed spacer and cup helps to provide excellent protection against low frequency sounds.



BIL219B Ear Defenders

# **EarPlanes**

Proven and used by millions of air travellers worldwide. Relieves ear discomfort, clogging and popping with the exclusive CeramX filter that regulates air pressure naturally. Supplied in pairs.



ACC372 Adult Size
ACC373 Child Size

# **Sound Level Meter**

Features a range from 35 to 130dB, as well as maximum hold function, A & C frequency weightings, fast & slow dynamic characteristic models, AC and DC signal output and back-screw for tripod fixture.



SLM1 Sound Level Meter