



PRODUCT SPECIFICATIONS

CUSTOM EARMOLDS

Product Features



(Full Shell)



(Canal Style)



(Impulse Filters)

CHARACTERISTICS:

- Medical-Grade Hearing Protection
- Antimicrobial Silicone (Soft-High Strength)
- Developed for Long-Term Use
- Designed to be worn up to 16hrs a Day

With all bulk orders, each pair of EarTuff earmolds comes with:

- A clip-on hearing protection carrying case/pouch
- A removable lanyard system
- Earmold insertion application instructions
- An earmold cleaning kit

EARMOLD OPTIONS:

- Full Shell mold (Standard) or Canal Style
- Variety of Filter types (10 dB Filter, 17 dB Filter, 26 dB Filter)
- Variety of Colors available (Orange, Black, Yellow, etc)

IMPULSE FILTER

- IPIL (Impulse Peak Insertion Loss) rating of 33.1 dB
- Reduce noise across all frequencies
- Designed for impulse noises like gunshots or artillery fire
- Conversation can be heard at a reduced level

The IPIL rating measures the amount of sound reduction provided by a hearing protection device when exposed to high-intensity, short-duration sounds, such as gunfire or explosions. An IPIL rating of 33.1 dB indicates that the earmolds reduce the peak sound pressure level by 33.1 decibels, providing significant protection against impulse noise.