Pro Ears uses a patented design ear plug to provide on-demand protection for high level noise like gunfire while allowing low level conversational and environmental noise through. The ear plug is designed to be worn for long durations while remaining comfortable; simply insert the ear plug and let the technology work for you.

PROTECTION: The sound attenuation is non-linear, meaning the protection increases the higher the sound level. Independent testing using National Standards showed over **40 dB protection** at 168 dB which represents a best in class level of protection. Hear clearly in low decibel environment; blocks 7 dB at 80 dB and 20 dB at 120 dB.

SIZE: Each ear plug is engraved with a "S" (size small) or "R (size Regular).

INSTRUCTIONS FOR USE: While most HPDs are inserted into the ear the same way, there are some subtle differences that can mean the difference in a good, tight fit and one that can lead to leaks. With our product we want to ensure you get a good tight seal around the last flange (fancy name for the outer curved layers!) at the exit of your ear canal. We recommend pushing the ear plug into your ear and giving a solid 3 count to let it set. After that, just pull your finger away and enjoy the best-in-class, on demand protection.

CLEANING: The ear plugs can be cleaned with soap and water. Evaluate the plug for any tears or rips and replace as necessary.

Although hearing protectors can be recommended for protection against the harmful effects of impulse noise, the Noise Reduction Rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulse noise such as gunfire.



PRO EARS™

6893 Sullivan Road
Grawn, MI 49637
www.proears.com

- Does not perform like a standard ear plug!
- - Hear clearly in low decibel environment
- - Block more in very high decibel environment
- - Sounds will be louder than normal ear plug in
- moderate noise environment.

Caution: Improper fit or use of hearing protection will degrade performance and can cause permanent injury

Noise Reduction Rating	**12 Decibels** (When used as directed)
THE RANGE OF NOISE REDUCTION RATINGS FOR EXISTING HEARING PROTE4CTORS IS APPROXIMATELY 0 TO 30 (HIGHER NUMBERS DENOTE GREATED EFFECTIVENESS)	
Altus Brands LLC Grawn, MI	Model: SonoPro S (S)
Federal law prohibits removal of this label prior to purchase	EPA — LABEL REQUIRED BY USEPA REGULATION 40 CFR Part 211Subpart B