Axil X-PRO Hearing Protection Earplugs



Product price:

€29.50 tax included

Product codes:

Reference: Art. 2743
EAN13: 0658606577206
UPC: 658606577206

Product features:

Product short description:

Axil X-PRO earplugs offer comfortable, discreet hearing protection for concerts, travel, or quiet moments. Ideal for music listeners and frequent travelers who want a secure fit for extended wear.

- **Material:** High-quality, skin-friendly materials for comfortable all-day use.
- **Use:** Reduces unwanted noise at events, on flights, or during rest while allowing clear sound perception.
- **Fit:** Secure, low-profile design stays in place and remains unobtrusive.
- **Protection:** Designed to lower noise levels while preserving sound clarity for safer listening.

Product description:

Product overview

The Axil X-PRO Sound Protection Earplugs are discreet ear protection designed for military, hunting, shooting, tactical, police duty, and event use. They suit users who need comfortable,

helmet?compatible hearing protection that can be adjusted quickly in the field.

Definition: Axil X-PRO earplugs are hypoallergenic polymer earplugs with a red push?button for selectable sound attenuation and replaceable tips. They come with a small zippered carrying case for safe transport.

Main features

Compact, easy-to-operate earplugs built for comfort and adjustable protection.

- **Hypoallergenic material:** Made from medical?grade polymer suitable for sensitive skin.
- **Push?button control:** Red button toggles the protection level without removing the earplugs.
- **Adjustable attenuation:** 19–24 dB with black silicone tips; up to 30 dB with white moldable foam tips.
- **Helmet and headgear friendly:** Designed to be used with helmets, hats, and headphones.
- **Included carrying case:** Small zippered pouch for storage and transport.
- **Versatile use:** Suitable for tactical, military surplus applications, hunting, shooting ranges, sports and music events.

How to use / When it’s useful

Insert the earplugs into the ear canal, then press the red button to increase or decrease attenuation as needed. Quick answer: Yes — the button lets you change protection without removing the earplugs.

Use them whenever you need variable hearing protection, for example on the shooting range, during hunting, at concerts, or on duty. In most cases, they work well under helmets and headgear and are a good option for tactical and police applications.

Care and notes

Simple care keeps the earplugs hygienic and functioning correctly.

- Clean with a damp cloth and mild detergent; dry completely before storing in the zippered case.
- Replace foam tips when worn or soiled; silicone tips last longer but should still be checked regularly.
- Stop use if you experience irritation or discomfort and consult a physician if symptoms persist.

FAQ

Q: Are Axil X-PRO earplugs suitable for daily wear?

A: Yes. They are designed for comfortable daily use, including professional duty and repetitive activities, thanks to the hypoallergenic polymer and ergonomic shape.

Q: How do I clean and maintain the earplugs?

A: Wipe them with a damp cloth and mild detergent, then dry fully before storing. Remove and replace foam tips when they become dirty or compressed.

Q: Can I use these earplugs while wearing a helmet or headset?

A: Yes. The Axil X-PRO are designed to fit with helmets, caps, and many headsets, making them suitable for tactical, military, and police duty use.

Q: What is the difference between the black silicone and white foam tips?

A: Black silicone tips provide 19–24 dB attenuation; white moldable foam tips increase attenuation up to 30 dB. Foam tips offer a tighter seal for higher noise reduction.

Q: Is the carrying case included?

A: Yes. The kit includes a small zippered pouch to protect and transport your earplugs safely.

Q: How do I change the protection level?

A: Press the red button while the earplugs are inserted to toggle the protection level. This allows quick adjustment without removing the earplugs.

Tip: Choose the tip type that matches your noise environment—silicone for general use, foam for higher attenuation—and check related tactical and ear protection items to complete your kit.

Product attributes:

Product gallery:



