

EQ EAR PLUGS PROTECTION

Code: EQSKS



€ 39,99



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Innovatively designed, ergonomic earplugs made from smooth, medical grade silicone. Breathable membrane by Sympatex®, designed to preserve the user's hearing and balance while guaranteeing complete impermeability. The EQ Earplugs were designed by engineers and doctors (Technological Innovation Prize 2010 at EUROSIMA).

The EQ earplug consists of a membrane holder and a Sympatex® membrane. The membrane holder is made of hypoallergenic, hydrophobic medical silicone, resistant to chlorine, seawater and temperatures between -10°C and 60°C. Consisting of a fin and a cup, it is placed behind the first curvature of the ear canal to guarantee the waterproofness of the ear while preserving comfort and long-lasting support in the ear.

The Sympatex® waterproof and breathable membrane allows air to circulate between the eardrum and the plug, which has the benefit of preserving hearing and balance, while reducing the risk of infection.

The EQ earplugs are supplied with an ergonomic applicator to facilitate insertion of the plug into the ear and is delivered in a carrying tube that can be attached to a key ring.

BENEFITS

Waterproofing and comfort Maintained Audition Prevention of ENT problems (otitis, exostosis...)

THE FEATURES

Sympatex® certified Composition: medical grade silicone Diameter: 8 mm | Length: 3 cm Earplugs made in Spain Lifetime fault guarantee One-time earplug-loss guarantee 100% impermeable and 100% wind proof 300% elasticity **Surfcorner Store** Viale Umago 27 47921 Rimini, Italy +39 0541 083880 Url: https://www.surfcornerstore.com/eq_ear_plugs_protection





Optimal breathability

USAGE TIPS

Place the earplug in the applicator.

Maintain the applicator between the thumb and the index finger.

To help insert the earplug, we recommend you pull your ear back.

Firmly squeeze the applicator between your fingers and gently push inwards until you feel your ear canal become blocked. Do not force.

Remove the applicator and put it in its case.

When using for diving: no more than 3 metres deep, to avoid disrupting decompression.

WHY DO WE NEED TO WEAREARPLUGS

The growing number of outdoor sports participants (surf, ski, bike, swimming, running) in challenging conditions has resulted in an increase of ears' pathologies in numerous regions of the world.

A GROWING NUMBER OF EXOSTOSIS PATHOLOGIES

Exostosis is one of the main pathology. Exostosis generates an excessive growth of the bone in the auditory canal, resulting in the loss of hearing and can lead to deafness in the worst cases. In addition, the bone growth allows waste and bacteria to sit in the canal, which in turn increases the case of ear infections.

A STUDY CONDUCTEDBY SURGEONS

A study conducted by surgeons in the South West of France in 2010 concluded that there was no protective equipment that addressed the specific needs of water sports participants wishing to prevent it, in particular in terms of hearing, balance and fit. Surgery is the only solution to address exostosis once it is installed. There are also evident risks of bone re- growth when no protection is worn afterwards.

FOR WELL-BEING IMPROVEMENT

In collaboration with engineers, the surgeons developed an ear plugs to prevent from those ears' pathologies. Using an innovative design made of flexible medical silicone, EQ ear plugs has a breathable Sympatex® membrane, which allows the circulation of air in the ear, and therefore maintaining hearing and balance.