### Accessories



#### AquaNot wrist pouches

A convenient place to keep your Westone swim plugs, locker keys or other valuables.

#### Ear Bandits®



Worn while swimming or bathing, the fully adjustable headband helps keep water out by holding swim plugs in.



#### Mack's<sup>®</sup> Ear Dryer

This compact device dries the outer ear canal with a regulated flow of warm air. Includes a rechargeable lithium battery.



#### Mack's® Dry-n-Clear Ear Drying Aid

Dry-n-Clear dries excess water from the ear canal and relieves the discomfort that can be caused by water in your ears.

#### Oto-Ease®



Inserting earpieces is made easy with Oto-Ease. Oto-Ease is a sterile, unscented Iubricant for custom earpieces. The unique formula provides a non-greasy, water-soluble solution for patients while also helping create an effective acoustic seal.

## **DefendEar**<sup>®</sup> Handcrafted in the USA

Westone has handcrafted the finest in custom earpieces since 1959. Our products are sold through hearing care professionals who make the proper impressions of your ears and assist in finding the DefendEar style that is right for you. Please contact us or visit our website for the name of an authorized DefendEar hearing professional near you.

phone: 800.525.5071 / 719.540.9333 website: westone.com e-mail: defendear@westone.com



# DefendEar® Watersport Earpieces



THE IN-EAR EXPERTS



## Waterproof Your Ears.

#### Water is great. Except when it's in your ears.

Swimming, water skiing, surfing, exercising or just playing in the water is fun, but swimmer's ear and surfer's ear are not. DefendEar custom-fit water plugs will keep your ears dry and keep water-related problems away.

#### Use for daily activities.

DefendEar swim plugs are great for watersports, but they are also ideal for showering and bathing. Every DefendEar swim plug is guaranteed to be more comfortable and more effective than any other swim plug.

#### Custom-fit is the only way to stay dry.

Because your ears are unique, just like your fingerprints, only a custom-fit DefendEar swim plug can provide all-day comfort while keeping water out of your ears. No ordinary swim plug can come even close.

**Note:** Swim plugs of any nature should not be used while scuba diving or while breath-hold diving below six feet.





#### DefendEar AquaNot™

AquaNots prevent water from entering the ear canal; optimal for swimming, watersports, and showering to prevent infection. AquaNots float and feature added finger grips for easy removal. (Style AQ)

#### **DefendEar Surfer**

The DefendEar Surfer is designed to prevent Surfer's Ear and Swimmer's Ear caused by exposure to cold water and wind. The floatable material is molded with a sealed membrane spanning a sound bore that keeps cold water and air out of the ear canal but allows for conversation and hearing while in the ear. (Style 70)

### Custom-made for a perfect fit

- Floatable silicone
- Choose from a variety of color combinations
- Available in shiny and matte finishes, or with Slick-Sil<sup>®</sup> anti-microbial coating\*

#### Don't trust your ears to anyone else.

Westone has been the most trusted name in hearing healthcare for over 50 years. Our swim plugs are handcrafted by highly skilled technicians, using the highest quality floatable silicone, at our laboratories right here in the USA.

## **Customize It.**

DefendEar offers colors and finishes from discrete skin tones to high-visibility colors, as well as several combinations to meet personal tastes or application requirements. View all of our color options at westone.com/defendear.

**Note:** Color samples depict actual earpiece colors as closely as the printing process will allow.



#### See your local hearing healthcare professional.

He or she will take impressions of your ears and help you select the right swim plug. Once we receive your impressions, we will hand make your custom-fit watersports earpieces. Visit our website or call us, and we'll help find a dispenser near you.

#### westone.com • 1.800.525.5071

\*Slick-Sil is a chemically bonded coating proven to be 99.9% effective against bacteria, fungi and other pathogens. It also results in a low-friction surface finish.

Independent testing performed October 23, 2009 in compliance with JIS Z 2801 standards. Slick-Sil is a registered trademark licensed from Surface Solutions Group, LLC.