



## SEAL-TIGHT SEAL BAND ARM & LEG

**\$259.00**



**SKU:** ST-28075-H

## PRODUCT DESCRIPTION

### Purpose & Benefits of Seal-Tight Seal Band Arm & Leg

The Seal-Tight Seal Band for arms and legs is designed to provide a waterproof barrier over casts, bandages, rashes, prostheses, splints, or burns on either the arms or legs. This versatile protector is essential for individuals needing to shield these sensitive areas from water while bathing, showering, or participating in water-based activities. The Seal Band helps maintain the integrity of any protective material or device, preventing moisture-related complications such as infections or delayed healing, and allows users to continue their daily activities without interruption.

### Features

- **Durable Waterproof Material:** Constructed from high-quality polyvinyl or polyurethane, the Seal Band offers a robust and reliable waterproof barrier that is resistant to tears and punctures.
- **Versatile Use:** Designed to fit both arms and legs, making it a versatile choice for comprehensive moisture protection for various body parts.
- **Easy to Use:** Features a self-sealing elastic band that provides a secure, snug fit without the need for additional adhesives, pumps, or straps. This makes it easy to apply and remove, even for individuals with limited dexterity.
- **Reusable and Economical:** The design allows for multiple uses, which is cost-effective and environmentally friendly, as the same band can be reused until it shows signs of wear.
- **Latex-Free:** Safe for use by individuals with latex allergies, ensuring no skin irritation or allergic reactions occur during its use.
- **Comfortable Fit:** The Seal Band is lightweight and conforms to the body, providing a comfortable fit that does not restrict movement or cause discomfort.

## Specifications

- **Material:** High-quality polyvinyl or polyurethane, latex-free.
- **Care Instructions:** Easy to clean with a damp cloth; air dry after each use to maintain the integrity of the waterproof barrier.