



### **SEAL-TIGHT ARM CAST PROTECTOR**

**\$69.00** Original price was: \$69.00.<u>\$62.00</u>Current price

is: \$62.00.



SKU: ST-20317-H

## PRODUCT DESCRIPTION

# **Purpose & Benefits of Seal-Tight Arm Cast Protector**

The Seal-Tight Arm Cast Protector is expertly designed to shield arm casts, bandages, and dressings from water exposure during activities such as bathing, showering, and light water-based activities. It is essential for individuals with arm injuries requiring a cast or bandage, as it helps maintain the dryness and integrity of the dressing, preventing water-related complications such as skin irritation, infection, and delayed healing. By ensuring that the cast remains dry, it supports a more comfortable and quicker recovery process.

#### **Features**

- **Durable Waterproof Barrier**: Made from high-quality polyvinyl or polyurethane, the protector offers a strong and reliable waterproof barrier that resists tears and punctures.
- **Easy to Use**: The design includes a simple, elastic rubber diaphragm that provides a tight seal without the need for additional straps or adhesives, making it easy to put on and take off.
- Latex-Free Material: Suitable for users with latex allergies, as it is made from latex-free materials that prevent skin irritation.
- **Reusable and Economical**: Designed for multiple uses, it is a cost-effective solution for patients who require long-term cast protection.
- **Comfortable Fit**: The protector is lightweight and designed to offer a snug fit, reducing bulkiness and allowing for normal movement with minimal restriction.
- **Variety of Sizes**: Available in different lengths and sizes to accommodate various arm lengths and girths, ensuring a proper fit for both adults and children.



# **Specifications**

- Material: Thermoplastic Elastomer (TPE), Latex-Free
- **Size**: Comes in multiple sizes to fit different arm sizes and lengths, including specific models for pediatric and adult use.
- **Care Instructions**: Simple to clean with a damp cloth; air dry between uses to maintain the integrity of the waterproof seal.