



SEAL-TIGHT INFINITY PEDIATRIC ARM CAST PROTECTOR

\$61.00 Original price was: \$61.00.<u>\$55.00</u>Current price is: \$55.00.



SKU: ST-29408-H

PRODUCT DESCRIPTION

Purpose & Benefits of Seal-Tight Infinity Pediatric Arm Cast Protector

The Seal-Tight Infinity Pediatric Arm Cast Protector is specifically designed to safeguard children's arm casts, bandages, and dressings from water exposure during activities such as bathing, showering, or swimming. This protector is crucial for maintaining the integrity of the cast and preventing moisture-related complications, such as infections or delays in the healing process. By allowing children to engage in water activities without risk to their recovery, this product helps maintain their hygiene and comfort while also supporting an active lifestyle during the healing period.

Features

- **Durable Waterproof Material**: Constructed from a robust polyurethane film, the protector offers a reliable waterproof barrier that's resistant to tears and punctures.
- **Easy to Use**: Equipped with an easy-to-use ring seal that doesn't require additional fasteners, making it straightforward for parents to apply or remove.
- **Child-Friendly Design**: Designed to comfortably fit a child's arm, ensuring a snug yet gentle fit without constraining movement or circulation.
- **Reusable**: The protector is designed for multiple uses, making it a cost-effective solution for families during the duration of a child's recovery.
- **Latex-Free**: Safe for children with latex allergies, the protector uses latex-free materials to prevent skin irritation.
- **Lightweight and Comfortable**: Lightweight construction ensures it does not add unnecessary weight or bulk, allowing children to move freely without discomfort.



Specifications

- Material: High-quality, latex-free polyurethane film.
- Size: Available in sizes suitable for children, accommodating various arm lengths and girths.
- Care Instructions: Easy to clean with just soap and water; air dry between uses to maintain hygiene and durability.