



OTTOBOCK SHOULDER SUPPORT

\$187.000nline Only



SKU: 7126=S-H

PRODUCT DESCRIPTION

Purpose & Benefits of the Ottobock Shoulder Support

The Ottobock Shoulder Support is specifically designed to provide stabilization and support to the shoulder joint for individuals experiencing pain, injuries, or recovering from surgery. This support helps manage conditions such as rotator cuff injuries, dislocations, or general shoulder instability. By providing compression and support, it aids in reducing pain, enhancing proprioception (joint position sense), and facilitating a quicker recovery.

Features

- **Compression and Support**: Offers targeted compression to stabilize the shoulder joint, which helps reduce swelling and pain, particularly after injury or during physical activities.
- **Adjustable Straps**: Features adjustable straps that allow for a custom fit and controlled compression, accommodating various body sizes and specific needs.
- **Thermal Regulation**: Made from materials that maintain an optimal temperature around the shoulder, helping to enhance comfort and reduce inflammation.
- **Ergonomic Design**: The support is ergonomically designed to contour around the shoulder, ensuring it provides support without restricting movement unnecessarily.
- **Lightweight Material**: Constructed from lightweight, breathable fabrics that ensure comfort for extended wear, even under clothing.
- **Ease of Use**: Designed to be easy to put on and take off, which is particularly beneficial for individuals with limited mobility or when experiencing pain.

Specifications

• Material: Neoprene material provides warmth and support for the joint



• Size:

• Extra Small: 24cm - 28cm

Small: 28cm - 32cm
Medium: 32cm - 35cm
Large: 35cm - 38cm

• Extra Large: 38cm - 42cm

The Ottobock Shoulder Support is an essential aid for anyone looking to manage shoulder pain, recover from injury, or prevent future injuries during activities. Its combination of support, compression, and comfort makes it a valuable tool in both therapeutic settings and everyday life.