

## Custom ROHO® AGILITY® Back Cushion Supplement

Supplier: These instructions must be given to the user of this product.

Operator (Individual or Caregiver): Before using this product, read instructions and save for future reference.



This document is provided as a supplement to the product information provided with your ROHO AGILITY Back System and ROHO AGILITY Back System Hardware, which includes:

- PARTS DETAIL AND PRODUCT SPECIFICATIONS
- BACK SHELL HARDWARE INSTALLATION
- CANE HARDWARE INSTALLATION AND REMOVAL
- AGILITY INSTALLATION AND REMOVAL
- HEIGHT, SEAT DEPTH AND ANGLE ADJUSTMENT
- LIMITED WARRANTY: BACK SHELL, BACK SHELL HARDWARE AND CANE HARDWARE
- FLIP THE BACK SHELL
- COVER REMOVAL AND INSTALLATION
- COVER COMPONENTS REMOVAL AND INSTALLATION
- ACCESSORIES
- TROUBLESHOOTING, MAINTENANCE, DISPOSAL, CLEANING AND DISINFECTING

The Custom ROHO® AGILITY® Back Cushion (Custom AGILITY Back Cushion) is a custom-made device designed to meet an individual's specific needs. The prescribing clinician should be contacted for questions regarding the full intended use of this custom product.

### Product Specifications

**Materials:** neoprene rubber, made without latex; nickel-plated brass inflation valve; polyethylene foam

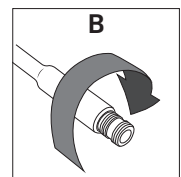
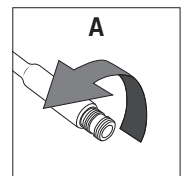
### Information for Safety



**Caution:** Prolonged exposure to ozone may degrade materials used in this product, affect its performance, and void the product warranty.

### DRY FLOATATION® Air Insert: Adjustment Instructions

1. Place the Custom AGILITY Back Cushion on the AGILITY Back Shell, air cells facing the individual. Use the hook and loop fastener strips to secure the back cushion to the back shell.
2. Open the valve (A). Slide the rubber nozzle of the hand pump over the valve. Inflate until the air insert begins to arch slightly. Pinch the rubber nozzle of the hand pump and close the valve (B). Remove the hand pump. *(Repeat this process for each valved section until the entire air insert is inflated.)*
3. The individual should sit in their usual seated position. Make sure the back cushion is correctly placed behind the individual.
4. Adjust the inflation of the air insert as necessary. Make sure that there is at least ½ in. (1.5 cm) of air supporting the individual's bony prominences.
5. Make sure all valves are closed after adjustment is complete.



**Warning: CHECK INFLATION!** Make sure that there is at least ½ in. (1.5 cm) of air supporting the individual's bony prominences. Follow the prescriber's recommended inflation levels.

## DRY FLOATATION Air Insert: Cleaning and Disinfecting

### DO NOT:


- machine wash or machine dry the air insert
- use abrasives such as steel wool or scouring pads
- use caustic, automatic dishwasher detergents
- use cleaning products containing petroleum or organic solvents such as acetone, toluene, Methyl Ethyl Ketone (MEK), naphtha, dry cleaning fluids, and adhesive removers
- allow water or cleaning solution to enter the product
- expose the product to ultraviolet light or ozone gas cleaning methods
- use oil-based lotions, lanolin, or phenolic-based disinfectants

**To Clean the Air Insert:** Remove the air insert from the cover and foam pad, close valve(s) and place in a large sink. Hand wash, using a mild, liquid hand soap, hand dishwashing liquid, laundry detergent, or other multipurpose detergent (Follow product label instructions.) Gently scrub all air insert surfaces, using a soft plastic bristle brush, a sponge or a cloth. Rinse thoroughly with clean water. Air dry. DO NOT expose to direct sunlight.

**To Disinfect the Air Insert:** Repeat the cleaning instructions, using 1 part household liquid bleach per 9 parts water. Keep the product wet with the bleach solution for 10 minutes. Rinse thoroughly with clean water. Air dry.

Note: Most germicidal disinfectants are safe if used following the disinfectant manufacturer's dilution directions.

 Follow the safety guidelines on the bleach container.

 Note About Sterilization: High temperatures accelerate aging and will damage the product assembly. ROHO products are not packaged in a sterile condition, nor are they intended or required to be sterilized prior to use. If institution protocol demands sterilization: First, follow the cleaning and disinfecting instructions; then, open the inflation valve and use the lowest possible sterilizing temperature, but not to exceed 60°C (158°F), for the shortest time possible. DO NOT autoclave.

## Limited Warranty

**Limited Warranty Term**, from the date the product was originally purchased: DRY FLOATATION Air Insert: 36 months; Cover and Foam Pad: 18 months. See also the ROHO Limited Warranty supplement provided with your product, or contact Customer Care.

ROHO, Inc. has a policy of continual product improvement and reserves the right to amend this document. A current version of this document is available at ROHO.com.

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ROHO, Inc.

Administrative Offices:

100 North Florida Avenue, Belleville, IL 62221-5429, USA

Mailing/Shipping Address:

1501 South 74th Street, Belleville, IL 62223-5900, USA

U.S.A.: 800-851-3449 • Fax: 888-551-3449 • Customer Care: cc@roho.com

Outside the U.S.A.: 618-277-9150 • Fax: 618-277-6518 • intl@roho.com

ROHO.com



MDSS GmbH  
Schiffgraben 41  
30175 Hannover, Germany

Item # T20203, Revision: 6/20/16



The Quality Management System of ROHO, Inc. is certified to ISO 9001:2008 and ISO 13485:2003.