# Posey® Transport Belt

Quality Products since 1937

THERAPY AND AMBULATION

## TRANSPORT BELT

*The Posey Transport Belt helps provide additional leverage, while assisting patients in walking and transfer activities. When used properly, it may also help prevent back injuries to the caregiver. Constructed of durable nylon. Adjustable waist and thigh straps with quick-release buckles. Nylon handles on the waist strap provide the caregiver with a grip point during transfers and ambulation. Machine washable. One size fits all.*

LATEX

REF **6551** Transport Belt

## MONITORING

**WARNING** Be sure to follow your facility's policies and guidelines for patient lifts, transfers and frequency of patient monitoring. Check for skin integrity, proper circulation and perform range of motion and rehabilitation.

## INSPECTION

**WARNING** Inspect before each use: check for broken stitches; or torn, cut or frayed material. DO NOT use soiled or damaged products. Test that the product will hold the full weight of the patient before transferring.

## APPLICATION INSTRUCTIONS:

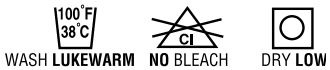
*(Can be applied to patient in a bed and wheelchair)*

1. Release all quick-release buckles by pushing inward on the quick-release buttons.
2. Wrap the waist belt around the patient's waist and secure with the quick-release buckle. Ensure the "FRONT" label is facing outward and is in the front of the patient. Pull the loose end of the strap to tighten. Adjust the belt so it is snug, but not uncomfortable for the patient.
3. Use loop on the strap to take up slack.
4. Verify closure before use.
5. Repeat attachment of buckles on patient's thighs.

**Front View**

**Back View**

## LAUNDERING INSTRUCTIONS:




WASH **LUKEWARM** **NO** BLEACH DRY **LOW**

- Fasten all buckles to reduce risk of damage during wash and dry cycles. DO NOT put buckles through extractors. For maximum life, launder in a laundry bag.
- Inspect all buckles after drying. Discard if damaged.

## DISPOSAL

**WARNING** Properly dispose of the product per facility's policy for BIOHAZARDOUS materials.

## STORAGE AND HANDLING

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.

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