

Foot WAFFLE® *Custom* Quick Check

Indications for Use

Treatment: Heel and lower extremity protection of pressure ulcers thru Stage IV.

Prevention: Ideal prevention for pressure ulcers on the heel and lower extremity.



Single Patient Use. LATEX Free

| Product Code | Calf Circumference |
|-----------------------------------|--------------------|
| 503FW <i>Custom</i> - Small | 10" - 11.5" |
| 504FW <i>Custom</i> - Medium | 12" - 14" |
| 505FW <i>Custom</i> - Large | 14.5" - 18" |
| 545CX Heel Elevator <i>Custom</i> | One size fits most |

Patient Care

Daily hygiene consists of removing the product and washing, drying and inspecting the patient's foot and leg.

To achieve a complete continuum of care, the Foot WAFFLE should accompany the patients to and from hospitals, nursing homes and home care.

Product Care

The product can be wiped off and cleaned with soap/water or the germicidal used at your facility. Do not use cleaning solvents containing alcohol or petroleum distillates. Store in room temperature of 55 to 85 degrees.

Foot WAFFLE® *Custom* QUICK CHECK

1.



Measure the widest part of the calf (in inches).

2.



Set the heel of the foot in the product first, keeping the heel and foot perpendicular to the product. Close the foot strap first, then the leg straps.

3.



After the leg is placed in the product, secure the Velcro® straps.

4.



All foot straps are air-filled for maximum comfort and protection.

5.



Check that the patient's heel is off of the bed. Add air to the heel flap, if necessary.

6.



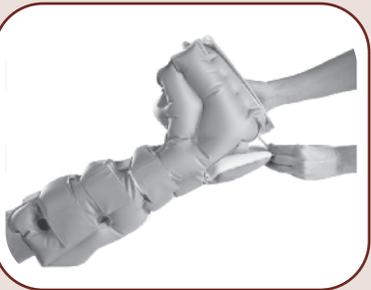
Insert hand along the side of the foot, down toward the malleolus. The fingers should slide into the opening without difficulty.

7.



To accommodate multiple foot widths or clinical applications, adjust the air-filled pillow pad across the bottom of the product.

8.



To protect patients who 'dig' their heels, release the heel cushion, bring the strap up to the end of the heel flap and reseal.



WAFFLE Heel Elevator® Custom
This product is also available in a version that is sized for most patients, fitting lower on the leg. (Not recommended for extremely small or extremely large legs)

Note: Tubing from athrombic compression devices (sequential compression device) should be brought through the boot in areas that will avoid pressure points on the leg and foot.

Caution:

- Designed for non-ambulatory use.
- Do not walk while in the product.
- Antithrombetics, dressings or cotton socks should not interfere with product effectiveness.



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Patent pending. ISO 9001:2008 c c e