





Ref.: OSL1302

TECH ANTI-BEDSORE HEEL PROTECTOR

COMMON CHARACTERISTICS



















hable anti-microbial siliconised hollow fibre

Characteristics:

Tech Anti-bedsore heel protector filled with conjugated siliconised hollow fibre made from two materials:

- · Bi-elastic polyester outer fabric with elastic, breathable, waterproof, flame retardant, anti-microbial (fungicidal and anti-bacterial) polyurethane coating.
- · Elastic, anti-microbial, bamboo inner fabric, which controls body temperature, absorbs moisture, is soft and provides a great feeling of comfort.

These fabrics offer perfect adaptability to the body, ensuring maximum comfort and hygiene.

Ambidextrous protector, including a strap for easy, adjustable fastening.

■ Effects:

- \cdot Reduces friction and shearing forces.
- · Keeps the skin clean and dry, ensuring maximum comfort, hygiene and breathability.
- · Controls moisture.
- $\boldsymbol{\cdot}$ Promotes and facilitates patient rehabilitation.
- · Provides better preventative and therapeutic care.

Indications:

Pressure sore prevention and treatment by distributing pressure over bony prominences and other vulnerable/sensitive areas. People who spend long periods of time in the same position with parts of the body in contact with the surface of the bed or subjected to constant friction by bedding or rough surfaces. Protection areas by product:

Heel protector: calcaneus (heel) and malleoli.

Colour:

■ Black.

Composition:

- · Outer fabric of the product:
 - > Fabric: 100% polyester.
- Coating: 100% breathable and impermeable polyurethane, with flame retardant and anti-microbial (fungicide and anti-bacterial) treatment.
- Adjustable closure system: 100% polyamide.
- · Inner fabric of the product: 70% bamboo, 30% Lycra.
- · Interior of the product: 100% siliconised and conjugated hollow polyester fibre.

SIZES	ONE SIZE	Base 18 cm Height 14 cm
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