

HeelGel Pads

Product Overview

HeelGel Pads are anatomically contoured supports manufactured from medical-grade silicone. They are designed to elevate the heel, redistribute pressure, and reduce direct loading on high-risk areas of the heel and Achilles region. The U-shaped cradle allows the Achilles tendon to rest within the base of the support, while the heel is gently elevated away from the support surface.



Suitable for:

Hospital Beds

Operating Tables

Recovery Trolleys

Shower Trolleys

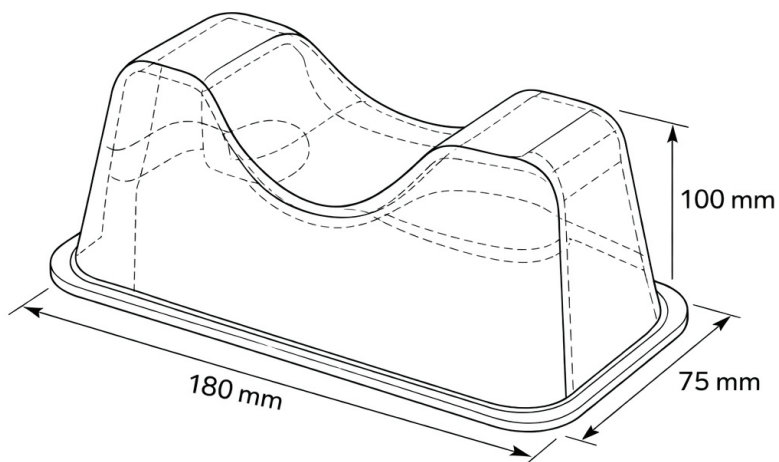
Community Environments

Home-care Environments

Key Benefits

- Medical-grade silicone construction that conforms gently to anatomical contours
- Elevates the heel to minimise direct pressure on vulnerable tissue
- U-shaped anatomical design supports the Achilles tendon in neutral alignment
- Assists in reducing shear and friction forces during prolonged positioning
- Non-slip surface helps maintain correct positioning without fixation
- Reusable design suitable for repeated clinical use

Technical Specifications



Material	Medical-grade silicone
Dimensions	Approx. 180 × 100 × 75 mm
Weight	Approx. 1.6 kg per pair
Unit of Sale	Pair
SKU	HG74

Clinical Function & Performance

HeelGel Pads function by redistributing pressure away from the heel through elevation and anatomical support. By lifting the heel off the supporting surface, localized peak pressures are reduced, helping to lower the risk of pressure injury development in patients who are immobile or undergoing prolonged procedures.

The contoured silicone structure supports the lower limb in a neutral position, reducing shear and friction forces that may otherwise contribute to tissue breakdown around the heel and Achilles region.

Clinical Indications

HeelGel Pads are indicated for use in patients at risk of pressure injuries due to limited mobility, prolonged supine positioning, or reduced sensory feedback. Typical settings include operating theatres, acute hospital wards, recovery areas, rehabilitation units, long-term care facilities, and home care environments.

Precautions & Clinical Guidance

HeelGel Pads should be used under the supervision of a qualified healthcare professional. Ensure appropriate patient selection and regular skin inspection, particularly in patients with compromised circulation, neuropathy, or fragile skin.

Correct positioning is essential to ensure the Achilles tendon rests within the U-shaped cradle and that the heel remains elevated without excessive pressure on surrounding structures.

Cleaning & Maintenance

Clean according to standard hospital infection-control protocols. The medical-grade silicone construction allows for repeated cleaning and disinfection without loss of performance. Inspect regularly for signs of damage and replace if compromised.

Intended Use Statement

HeelGel Pads are intended to assist in pressure redistribution and positioning support. They are not intended to replace routine patient repositioning or clinical judgement.



Bottom of HeelGel



24hour Pressure Care

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