

SILICONE FIBRE HEEL CUSHION PLUS - CODE 28557

Class I non-invasive device (Directive 93/42/EEC and Legislative Decree 46/1997 as amended)



USE AND MAINTENANCE MANUAL

DESCRIPTION: Silicone fibre heel cushion plus with cotton shell. The primary property of hollow silicone fibre is its ability to return to its original form even after great stress and pressure is applied. This allows it to maintain its softness and elasticity over time. These features allow equal weight distribution while avoiding vein occlusion which is the cause of pressure sores. The heel cushion plus specifically prevents pressure sores on the heel.

COMPOSITION: • Exterior: 100% cotton • Interior: hollow silicone polyester fibre.

INDICATIONS: Prevention of heel pressure sores

WARNINGS: Despite the fact that the device is very simple to use, it is recommended for use by adequately trained medical and paramedical staff.

PRECAUTIONS: The device is not fireproof.

DECLARATION OF CONFORMITY: GIMA S.p.A. DECLARES that this Class I non-invasive device is compliant with European Directive 93/42/EEC concerning medical devices (implemented by Italy with Legislative Decree no. 46 dated February 24, 1997 as amended).

USE: The heel cushion plus is intended to be worn by patients to prevent pressure sores on the heel. Position the device correctly, adjusting the Velcro closure to avoid excessive compression or pressure.

MAINTENANCE: The device is washable in the delicate cycle with neutral soap at 30/40°C and can also be dry-cleaned with perchlorethylene. Bleach is not recommended, however. Do not iron. With regard to ageing, the device shows no particular phenomena except for normal wear due to long-term use. Correct use and gentle washing can make the device last longer.

The manufacturer shall not be responsible for any changes in the technical characteristics of the device or in the event of failure to wash according to instructions.



DISINFECTION: Use disinfectants for medical use.

STORAGE: Horizontal storage is preferred, away from sources of light, heat and humidity.

DISPOSAL: The devices may be considered non-hazardous waste and therefore can be disposed of regularly.

*GIMA S.p.A. shall not be responsible for injuries or damages caused by improper conduct or use of the device.
We welcome any suggestions to improve our products.*



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