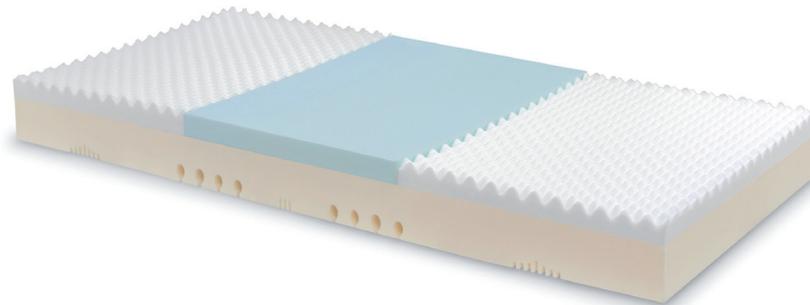


Density450Pediatric Mattress



HR Polyurethane + Viscoelastic



40kg Base density



50kg Lateral visco density



85kg Central visco density



100% NATURAL LATEX FREE



THERMO-ADAPTABLE material



CONFORMED material



BREATHABLE material



NON-INFLAMMABLE material



ANTI-ALLERGY material

+ Mattress characteristics

Mattress specially designed to be used on pediatric beds in hospital facilities, for children with medium-high ulceration risk (grade II according to Norton scale).

+ Core



- 1 HR polyurethane foam (40 kg/m³), with 8 cm. thick. Its high porosity allows a maximal air circulation inside the core.



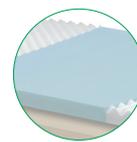
- 2 Upper layer divided in three sections: head, lumbar and feet. The head and feet sections are made of thermosensitive viscoelastic foam (50 kg/m³). 2 cm. height.

+ Core characteristics

- Both framed mattress ends, to facilitate the blood circulation and patient comfort.
- Adaptation capacity of the thermo-sensitive core, achieve a greater contact surface than a standard mattress, obtaining low capillary occlusion rates and preventing the PU's appearance.
- Fireproof core according to the "Furniture and Furnishings (Fire)", BS 5852:2 CRIB2, UNE EN 597-1 and EN 597-2 regulations.

+ Technical specifications

Core height	10 cm.
Core weight	6 kg.
Maximum patient weight (MPW)	40 kg.
Ulceration risk	II-III / High-medium
Available widths	60 cm.
Available lengths	120 cm.



- 3 The central third is reinforced with a Viscoelastic foam with superior hardness (85 kg/m³), which provides higher resistance to subsidence, ensuring a total ergonomic posture. 2 cm. height.

- All foams are Oeko-Tex class I and REACH certified.
- Symmetric mattress allows using indistinctly the head or feet areas.
- Dimensions 60 x 120 x 10 cm.
- Supports up to 40 kg. In optimum conditions.

