



Termigea h23010 slow memory visco-elastic anti-decubitus mattress

Anti-decubitus mattress in polyurethane and visco-elastic foam, height 18.5 cm. Ventilated and non-deformable structure for articulated beds.

The **h23010 anti-decubitus mattress** is a device designed for the prevention of pressure sores in patients forced to prolonged bed rest. Its structure is composed of a **medium-high density polyurethane slab** coupled with a top layer of **slow memory visco-elastic foam**. This combination promotes optimal body weight distribution, reducing pressure peaks and improving peripheral blood microcirculation.

The design is optimized for integration with articulated beds thanks to specific shaping and the presence of **horizontal through-holes** that ensure constant ventilation, preventing moisture stagnation. The material is inherently **non-deformable**, guaranteeing a return to the original configuration after use and maintaining support properties over time. The mattress is complete with a **100% polyester protective cover** equipped with a zipper for easy maintenance.

Technical features

- **Core material:** Medium-high density polyurethane and visco-elastic foam (Memory Foam)
- **Ventilation system:** Horizontal through-holes for aeration
- **Physical properties:** Non-deformable slow memory material
- **Coating:** 100% polyester cover with zipper
- **Maximum capacity:** 95 Kg
- **Manufacturer:** Termigea

Available dimensions:

- 80 x 190 x h. 18.5 cm
- 80 x 195 x h. 18.5 cm
- 85 x 190 x h. 18.5 cm
- 85 x 195 x h. 18.5 cm

Image for illustrative purposes only

INFORMATION

- **warranty** 1 anno
- **Depth** 18.5 cm
- **Type** in poliuretano espanso