



Anti-decubitus mattress with ventilated interior h206_70

Anti-decubitus mattress for clinics, nursing homes, hospitals. In expanded polyurethane with ventilated interior.

Anti-decubitus mattress divided into 2 parts: the load-bearing structure and the stiffening edges are made of high-resistance foam (density 40 kg/m³) to better support every patient movement.

The **internal surface**, which in turn can be made in **3 removable sections**, is in viscoelastic material **processed into 5x5 cm cubes (density 60 kg/m³)**, allowing for **perfect adhesion** of the mattress on articulated beds and facilitating sanitization by operators and the replacement of any damaged parts, reducing maintenance costs. **The mattress** is made without glued parts; the load-bearing structure encloses either the single section or the three sections that are placed inside it. The anti-decubitus mattress was created for hospitals, intensive care units, nursing homes, rehabilitation centers and **anatomically conforms** to the patient's body, distributing pressure optimally and increasing the support surface; it is easy to install and is **sterilizable at 134° in an autoclave**.

Technical features:

- Fire reaction class: Class 1/M
- Internal viscoelastic PU section in 5x5 cm cubes, density 60 kg/m³
- Material: Load-bearing structure in expanded PU 40 kg/m³
- Fire reaction class: Class 1/M
- Dimensions: L.195xW.85xH.14 cm

*image purely indicative

INFORMATION

- **Depth** 14 cm
- **Width** 85 cm
- **length** 195 cm
- **Type** in poliuretano espanso

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