



Fire-retardant anti-decubitus mattress h582_136

Anti-decubitus mattress in composite polyurethane. Dimensions: L.192 x W.85 x h.14 cm. Capacity: 150 kg.

Anti-decubitus mattress specifically designed for use on hospital beds in order to ensure maximum comfort for the patient and, above all, to prevent the formation of pressure sores. **Fire-retardant class 1 IM** and compliant with international standards regarding fire resistance and low levels of smoke opacity and toxicity. Made of composite polyurethane, specifically the **base is made of micro-cellular polyurethane foam**, while the **support surface is made of convoluted visco-elastic foam**. The support surface is also characterized by its **very low elastic yield** and its ability to **perfectly adapt to the shape of the patient's body**.

Technical features:

- Dimensions: L.190 x W.85 x h.14 cm
- Weight: 6.6 kg
- Max capacity: 120 kg
- Material: composite polyurethane (micro-cellular polyurethane foam base and convoluted visco-elastic foam support surface)
- Single section
- Density 30 Kg/m³
- Unlined
- C.F.C free
- Latex free
- Approved and compliant with standards UNI 9175 and UNI 9175/FA1
- Fire reaction class 1 IM
- Compliant with the optical density control and smoke analysis standard: AIRBUS ATS 1000.001
- Antimicrobial, antibacterial, anti-dust mite, anti-mold treatment

INFORMATION

- **Width** 85 cm
- **length** 190 cm
- **Type** in poliuretano espanso

Fire-retardant anti-decubitus mattress h582_136

Fire-retardant anti-decubitus mattress h582_136

Width: 85 cm

Length: 190 cm

Typology: in poliuretano espanso

