



Anti-decubitus mattress in siliconized hollow fiber h582_138

Anti-decubitus mattress for hospital beds. Dimensions: L.197 x W.88 x H.13 cm. Internal material: siliconized hollow fiber.

Anti-decubitus mattress specifically designed to prevent the formation of pressure sores in patients forced to long periods of hospitalization. Consisting of **removable cylinders** and made internally of **siliconized hollow fiber**, a specific material whose main characteristic is resilience, i.e., the ability to return to its original shape even after heavy stress and pressure; the exterior is instead covered in **fire-retardant polyester fabric**. The use of hollow fiber also ensures **high thermal insulation power**, excellent breathability, and adequate weight distribution.

Technical characteristics:

- Dimensions: L.197 x W.88 x H.13 cm
- Weight: 7.9 kg
- Max capacity: 100 kg
- Internal material: siliconized hollow fiber
- External material: fire-retardant polyester
- Hollow fiber denier: 17 Den
- Removable cylinders
- Cover Class 1 IM fire resistance

INFORMATION

- **Width** 88 cm
- **length** 197 cm
- **Type** in fibra cava

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