



## Physiotherapy mattress in polyurethane foam h. 3 cm h581\_58

Physiotherapy mat in integral skin polyurethane, 200x100x3 cm. Open-cell structure for shock absorption and high resistance. The **physiotherapy mat** is a technical support designed for the rehabilitation, clinical, and sports sectors, ideal for performing floor exercises that require a high standard of comfort and safety. Made of **integral skin polyurethane foam**, the device is produced without the use of HFCs or CFCs, using ODP (Ozone Depletion Potential) blowing agents for a reduced environmental impact. Its particular **open-cell structure** ensures optimal shock absorption and facilitates air circulation between layers, preventing the accumulation of heat and moisture during prolonged use.

### Technical features

- **Dimensions:** 200 x 100 cm
- **Thickness:** 3 cm
- **Material:** Integral skin polyurethane foam (formulated without HFC/CFC)
- **Density:** PK 14
- **Structure:** Open-cell conformation for air flow
- **Finish:** High mechanical resistance upper and lower protective coating
- **Color:** Blue

*Image for illustrative purposes only*

### INFORMATION

Physiotherapy mattress in polyurethane foam h. 3 cm h581\_58

