



Emergency stretcher in HDPE h720_01

Spine board in HDPE. Ideal for water rescue. Load capacity: 250 kg. Dimensions: 185 x 41 x 5 cm.

The first aid stretcher is ideal for the rescue and stabilization of injured people and is particularly suitable for water rescue, thanks to its floating structure. **The spine board is made of HDPE** and is also **radiolucent**. The robust structure can load **up to 250 kg**.

Technical features:

- Material: HDPE
- Suitable for water rescue
- Floating
- Radiolucent
- Load capacity: 250 kg
- Certifications: DIN EN 1865 and DIN EN 1789
- Color: yellow
- Dimensions: 185 x 41 x 5 cm
- 6.46 kg

INFORMATION

- **Type** Tavola spinale
- **capacity** 250 Kg



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