



Foam ramp for children's psychomotricity h999_30

Professional psychomotor ramp in polyurethane foam and non-slip PVC (70x50x50 cm). Ideal for motor development in nurseries.

The **foam psychomotricity ramp** is a technical solution designed for the setting up of play-educational areas intended for children in an age group between **18 months and 3 years**. Its inclined geometry is designed to encourage a gradual approach to height differences, allowing young users to experience climbing, sliding and postural transitions in total safety. The internal polyurethane structure guarantees constant support without sagging, fundamental for the correct perception of the support surface.

Technical characteristics

- **Internal material:** open-cell polyurethane foam with a density of 25 kg/m³, calibrated for child support.
- **Covering:** high mechanical resistance non-slip polyester PVC fabric.
- **Fabric properties:** antibacterial, bite-resistant and waterproof surface, specific for community contexts.
- **Dimensions:** L 70 x D 50 x h 50 cm.
- **Maintenance:** material easily sanitized with common neutral detergents and damp cloths.
- **Safety:** materials certified in compliance with strict European child safety standards.
- **Color variations:** wide range of colors available for aesthetic integration in every educational space.

Image for illustrative purposes only

INFORMATION

