



Prism-shaped foam obstacle h999_24

Prismatic psychomotor obstacle in polyurethane foam and antibacterial PVC. Dimensions 100x25x30 cm. Modular with velcro for children 18-36 months.

The **prism-shaped foam obstacle** is a technical module designed for setting up psychomotricity areas in early childhood. Specifically sized for children from **18 months to 3 years**, this element promotes the development of motor coordination, dynamic balance, and spatial awareness within structured educational paths.

Technical features

- **Internal material:** polyurethane foam with a density of 25 kg/m³, balanced to provide support and shock absorption.
- **Covering:** antibacterial, bite-resistant, and non-toxic polyester PVC.
- **Dimensions:** L 100 x D 25 x H 30 cm.
- **Joining system:** integrated velcro strips for stable connection to additional compatible modules.
- **Age target:** from 18 months to 3 years.
- **Compliance:** EN71-3 (toy safety), ISO 9001:2015, ISO 14001:2015 certifications and REACH regulation.
- **Maintenance:** waterproof and easily sanitizable surface.

Image purely indicative

INFORMATION

