



Foam arrow for psychomotor activities h999_26

Arrow-shaped psychomotor module in high-density foam and antibacterial PVC (100x85x40 cm), ideal for educational paths from 18 to 36 months.

The **fuchsia foam arrow** is an educational module designed to encourage psychomotor development and spatial orientation for children in the age group between 18 months and 3 years. Thanks to its directional geometry, this element becomes an intuitive tool to guide conscious movement within **nurseries, kindergartens and pedagogical centers**. The structure is designed to guarantee an optimal balance between weight absorption and elastic support, allowing children to experience motor paths in total safety.

Technical features

- **Shape:** directional arrow
- **Internal material:** high-density polyurethane foam (25 kg/m³)
- **External coating:** antibacterial, bite-resistant and non-toxic polyester PVC
- **Surface properties:** non-slip finish for maximum stability
- **Dimensions:** L.100 x D.85 x h.40 cm
- **Certifications:** compliance with ISO 9001:2015, ISO 14001:2015, REACH Regulation and EN71-3
- **Age of use:** recommended from 18 to 36 months

Image purely indicative

INFORMATION

