



PVC foam cylinder support for children h999_16

High-density foam and antibacterial PVC psychomotricity cylinder (60x30 cm). Ideal for motor development and balance in nurseries and schools.

The **cylindrical support for psychomotricity** is an educational tool designed to promote the motor development of children in the age range between **18 months and 3 years**. Included in professional educational contexts such as nurseries and preschools, this module facilitates the acquisition of fundamental skills such as balance, spatial coordination and rolling ability through play activity.

The internal structure in **high-density foam (25 kg/m³)** offers a load-bearing but comfortable support, preventing impact trauma during use. The external coating in **technical PVC** guarantees high hygienic standards thanks to its antibacterial, bite-resistant and anti-slip properties, making it a durable component for setting up play areas and complex psychomotor paths.

Technical characteristics

- **Age target:** from 18 months to 3 years
- **Dimensions:** 60 cm (length) x 30 cm (diameter)
- **Internal core:** polyurethane foam density 25 kg/m³
- **Covering:** antibacterial, bite-resistant and anti-slip PVC
- **Safety:** Compliant with ISO 9001, ISO 14001, REACH and EN71-3 standards
- **Environment of use:** exclusively internal
- **Maintenance:** washable surface with a damp cloth and neutral detergents

Image purely indicative

INFORMATION

