



Foam cylinder for children h999_18

Psychomotor foam cylinder with 25 kg/m³ density and PVC for children 6-18 months. Ø 35x55 cm. Certified and antibacterial for nursery schools and play centers.

The **foam cylinder for nurseries h999_18** is a professional educational module designed to support the development of **psychomotor skills** in children aged between 6 and 18 months. Designed for integration into play paths at nursery schools, kindergartens, and educational centers, this tool facilitates the early stages of motor exploration through rolling, body balancing, and controlled movement.

The internal structure in **high-density foam (25 kg/m³)** guarantees an optimal elastic response, supporting the child's weight without sagging, but maintaining the softness necessary to prevent trauma. The external **technical PVC** coating ensures a hygienic and safe environment thanks to its **bite-resistant, antibacterial, and anti-slip** properties, which are fundamental for intensive use in collective contexts.

Technical features

- **Age range:** recommended from 6 to 18 months
- **Dimensions:** Ø 35 cm x height 55 cm
- **Internal core:** polyurethane foam density 25 kg/m³
- **Coating:** certified technical PVC, bite-resistant and antibacterial
- **Surface properties:** anti-slip and soft to the touch
- **Environment of use:** indoor only
- **Maintenance:** washable and sanitizable surface with neutral detergents
- **Certifications:** ISO 9001:2015, ISO 14001:2015, REACH compliance, EN71-3 regulation

Image is purely indicative

INFORMATION

- **Form** Cilindro



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