



Red foam semi-hexagon h999_28

Psychomotor polyurethane semi-hexagon, 118x53x30 cm. Antibacterial and bite-resistant coating for safe motor development of children aged 18-36 months.

The **psychomotor semi-hexagon** is a technical module designed to support the physical and cognitive development of children in the **18 to 36 months** age group. Intended for professional educational settings, this element addresses the need for safe equipment that allows for movement exploration, actively improving **coordination, balance, and postural stability** in total safety.

The internal structure is made of **polyurethane foam with a density of 25 kg/m³**, a value calculated to offer the perfect balance between load-bearing capacity and shock absorption, preventing the child from sinking or suffering hard impacts. The external coating is specifically treated to withstand the typical stresses of collective environments, ensuring high hygiene standards and a long operational life.

Technical specifications

- **Internal material:** Open-cell polyurethane foam, density 25 kg/m³.
- **Coating:** Non-slip, antibacterial technical fabric, certified bite-resistant.
- **Dimensions:** Length 118 cm, Depth 53 cm, Height 30 cm.
- **Color:** High-visibility red for visual stimulation and spatial orientation.
- **Safety:** Product compliant with current European regulations on the safety of toys and childcare materials.
- **Maintenance:** Waterproof surface easily sanitized with neutral detergents.

Image purely indicative

INFORMATION

