



Children's ball pit h999_47

Ball pit (200x250x45 cm) for children in high-density foam and antibacterial PVC. Safe, bite-proof and certified.

The **children's ball pit h999_47** is a play-motor structure specifically designed for use within early childhood educational environments. Designed to support educators, psychomotor therapists and managers of recreational spaces, this pit solves the need to create a completely safe play area, generously sized (250 cm in length) to accommodate larger groups of children. The robust high-density foam core guarantees stability and constant support to the edges, while the PVC-coated polyester covering offers a surface that is soft to the touch and structurally bite-proof. Designed in total compliance with European regulations, it ensures a hygienic and protected exploratory experience, preventing bumps or injuries during the socialization and movement activities of the little ones.

Technical characteristics

- **Structure material:** High-density foam (25 kg)
- **External covering:** PVC-coated polyester
- **Material properties:** Soft to the touch, bite-proof and antibacterial
- **Overall dimensions (L x W x H):** 200 x 250 x 45 cm
- **Perimeter edge thickness:** 20 cm
- **Standard coloring:** Blue and orange
- **Ladders:** not included
- **Customization:** Possibility of production in different colors on request
- **Safety:** Complies with all European regulations regarding safety and protection

Optional

- **Ball kit:** 7 bags of balls, each containing 250 assorted balls in 4 colors

** Images for illustrative purposes only*

INFORMATION

- **Forma Quadrata**



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: Quadrata