



Round ball pit h999_57

Round ball pit (Ø 150x30 cm) in high-density foam and antibacterial PVC. Safe, soft, and bite-proof structure for nurseries.

The **round ball pit h999_57** is a play-motor equipment specifically designed to support recreational activities within nurseries, kindergartens, and playrooms. Developed to facilitate the work of early childhood educators and therapists, this structure solves the need to create a play and psychomotor area that guarantees maximum protection from accidental trauma. The round configuration, without sharp edges, combined with the high-density foam core (25 kg) and the antibacterial PVC-coated polyester cover, provides a completely safe play environment, soft to the touch and resistant to the physiological oral explorations (bite-proof) of small users. The product integrates perfectly into childcare environments, complying with the most rigorous European safety standards.

Technical specifications

- **Geometric format:** Round
- **Overall dimensions (Diameter x Height):** Ø 150 x 30 cm
- **Perimeter edge thickness:** 15 cm
- **Internal structure material:** High-density foam (25 kg)
- **External coating:** PVC-coated polyester
- **Surface properties:** Soft to the touch, suitable for biting (tear-resistant), and with antibacterial treatment
- **Safety and compliance:** Complies with all European regulations regarding child safety and protection
- **Aesthetic customization:** Possibility of production in different colors upon specific request

Optional

- **Ball set:** 2 bags, each containing 250 assorted balls in 4 different colors

** Images for illustrative purposes only*

INFORMATION

- **Forma** Rotonda



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: Rotonda