



Ball pit with foam blocks h999_54

Foam ball pit (200x150x45 cm) for kindergartens. Blocks with velcro and interactive light bar reactive to sounds and movements.

The **ball pit with foam blocks h999_54** is an innovative play-motor equipment designed for use in schools, nurseries, and recreational centers. Conceived to support the work of early childhood educators and therapists, this pit solves the need to create a play area that is both safe and highly interactive. The connection of the perimeter blocks is quick and intuitive through a resistant velcro system, ensuring a stable structure without sharp edges. The distinctive element of the product lies in the integration of two special blocks equipped with windows on the internal side, behind which a light bar is positioned. This lighting system is designed to react to play dynamics: the light changes color based on movement and ambient sounds, such as a simple clap of hands. This interaction transforms the pool into a powerful tool for learning cause-and-effect and visual stimulation, which can be maximized through the use of transparent balls.

Technical characteristics

- **Structural material:** Foam blocks
- **Assembly system:** Block joining via velcro system
- **Light interactivity:** Two blocks equipped with windows on the inside with integrated light bar
- **Activation sensors:** Light chromatic variation reactive to movement and sounds (e.g., clapping hands)
- **Overall dimensions (W x D x H):** 200 x 150 x 45 cm
- **Thickness of perimeter blocks:** 20 cm
- **Customization:** Possibility of production in different colors upon request

Optional

- **4 bags of balls:** (each bag contains 250 transparent balls, recommended to intensify the lighting effect)

** Images purely indicative*

INFORMATION

- **Forma** Quadrata



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: Quadrata