



SUNKEN PIT WITH FOAM CUBES NEW GENERATION



- ❑ A new generation pit system approved by more than 80 makings already
 - ❑ Quick and easy setup by a small team within 2 days.
 - ❑ A unique and fully covered landing area under the cubes, very flexible and good durability, provides a constantly safe, soft and long-lasting base.
 - ❑ A fully foam base design, optimizing air ventilation and shock absorption, offers the fastest learning conditions.
-
- ❑ A flexible base area contributing to a constant and natural mixing of foam cubes ensures the most even absorption possible.
 - ❑ Bottom and sides of the pit always and entirely protected. Even without foam cubes, the pit fully meets the highest possible safety requirements.
 - ❑ Bi-density foam protective pads for maximal safety for the gymnasts reducing their apprehension.
 - ❑ Multiple foam cube shapes and sizes available increasing the random placement of cubes in the pit, secures extra smooth and body protective entrance into the pit.

①

A sales team
at your disposal

②

We build your
project with you

③

GYMNOVA
installation service

④

Refurbishment and
maintenance service

COMPRISES OF:

1. LOWER BLOC:

- 60 cm thick criss-cross monobloc alveolar foam blocks with a light weight density of 17 kg/m³ for optimal kinetic behaviour.
- Upper ventilation grid material for optimal decompression when landing
- Available peripheral hook-and-loop strips attachment system.

2. TOP MAT:

- 20 cm thick foam mat with high level resistance to tearing.
- Top covering in stretch et breathing “jersey” cloth material with class M1 fire rating
- Side covering in class M2 fire rating, 1000 deniers and phthalate free vinyl.
- Available hook-and-loop attachment to link with the lower blocks
Vacuum-packed delivery available.

3. EDGE GUARDS:

- 10cm thick dual-density foam: PE foam top of 4cm and PU foam bottom of 6cm.
- Vinyl cover, 1000 deniers, class M2 fire rating and phthalate free.
- Full protection of the concrete sides, edges and corners.
- Moulded to measure and removable edge guards to ease set-up and maintenance.



Lower bloc



Foam cubes setup
on the top mat

4. FOAM CUBES:

- Class M4 fire rating. Exclusively developed for the practice of gymnastics.
- Soft and flexible foam with high level of resistance to tearing.
- 3 different sizes (20x20x30 cm, 20x30x30 cm et 30x30x30 cm) improving natural random mixing of the cubes.
- **Option:** Jersey cover, class M1 fire rating.

5. STEP FOAM: (**In option**) to ease the step off the pit.

Recommended depth 1.50 m. Possible studies from 1.20 m. Higher depth may require the need of a raised platform.

