



Shock-absorbing flooring for play areas h929_02

Shock-absorbing flooring made of recycled rubber granules. Dimensions: 50 x 50 cm.

Shockproof tile for the creation of **safety flooring** in playgrounds, play areas and kindergartens. Composed of **recycled rubber granules** derived from **end-of-life tires** agglomerated with **polyurethane resins** and colored pigments. The fixing of the shock-absorbing tile takes place with **direct laying** on a perfectly flat surface or by gluing. For **cleaning the tile**, it is possible to sweep the surface with **standard tools**.

Technical features:

- Dimensions: 50 x 50 cm
- Thickness: 4.5 cm
- Available in various colors
- Material: recycled rubber
- Quickly removable and transferable
- Stable and easy-to-install locking pins
- Draining
- Protection of underlying surfaces
- Impact, noise, vibration and footfall absorption
- Easy to clean
- High-comfort surfaces
- Non-toxic
- Compliant with standards: UNI EN 1177:2019 and UNI EN 71-3:2017

**Images purely indicative*

INFORMATION

- **Width** 50 cm
- **length** 50 cm
- **thickness** 4,5 cm



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