



Anti-trauma flooring in recycled rubber h620_08

Anti-trauma flooring in recycled rubber granules. Dimensions: 100 x 100 cm. Thickness: 50 mm.

Safety flooring ideal for creating indoor or outdoor play areas. Perfect also for rehabilitation centers, swimming pools, cycle and pedestrian paths. Made of **recycled rubber** from end-of-life tires, ensuring maximum environmental protection. It is characterized by its **high degree of absorption** of shocks, vibrations, and noise. It can also be used outdoors, thanks to its **permeability** and high **draining power**, ensuring at the same time excellent **protection of the underlying ground**. Extremely **easy to assemble and clean**.

Technical features:

- Dimensions: 100 x 100 cm
- Thickness: 50 mm
- HIC value: 1.6 m
- Material: granules and powder of recycled rubber from end-of-life tires
- Minimum purchasable quantity: 2 pcs (2 sqm)
- Fixing: direct laying and/or gluing
- Available in different colors

INFORMATION

- **Width** 100 cm
- **length** 100 cm
- **thickness** 50 mm

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