



## Safety Flooring for children playground in recycled sbr rubber



### Composition

Agglomerate of SBR rubber granules with polyurethane bonding agent

### Utilization

For safety areas in children playgrounds in compliance with technical rule UNI EN 1177

### Laying

Mats must be:

- glued with a bi-component polyurethane glue directly on surfaces as asphalt, concrete, wood, metal or
- with side fixing spins on compacted and flat surfaces

### Technical details

<i>Format</i>	mats
<i>Dimensions</i>	mm. 1.000 x 1.000 o 1.000 x 500 (on request mm. 500 x 500)
<i>Thickness</i>	mm. 30-40-50-80
<i>Weight</i>	eco-gum 30 - 20 kg./sqm eco-gum 40 - 30 kg./sqm eco-gum 50 - 40 kg./sqm eco-gum 80 - 50 kg./sqm
<i>Features</i>	Height of fall in compliance with technical rule UNI EN 1177 on hard surfaces as concrete, asphalt or metal: eco-Gum 30: m. 1,23 eco-Gum 40: m. 1,40 eco-Gum 50: m. 1,60 eco-Gum 80: m. 2,29
<i>Glue</i>	two-components polyurethane – about 500 gr./sqm.