

Terrace tile / Elastic tile made of rubber granules



<i>Article number</i>	8TEx30WAK
<i>Thickness</i>	30 mm
<i>Dimensions</i>	100x50 cm
<i>Installation (Gluing)</i>	Tiles are glued on the ground (and optionally side to side) on bound surfaces or glued on the side on unbound surfaces.
<i>Installation (Pin connectors)</i>	Our elastic tiles can be connected to each other with pin connectors. Tiles on all outsides must be glued additionally.
<i>Unit</i>	m ²
<i>Weight / Unit (kg)</i>	30 kg
<i>Water permeable</i>	yes
<i>Surface design</i>	chamfer on all sides (looks like 50x50cm tiles)
<i>Bottom</i>	4 x 10mm drainage channels
<i>Colours</i>	redbrown (Standard) black, green, blue, grey, ICE, Italia (min. order 30m ²)
<i>EPDM-colours</i>	red, green, blue, grey, earthywillow (min. order 50m ²)
<i>Material</i>	Surface with EPDM new rubber granules, Bottom with recycled SBR rubber, PU bound
<i>Tolerances</i>	length and width +/- 2%, thickness +/- 2mm
<i>Chem. Behavior</i>	Resistant to water, many diluted acids and alkalis; chemically neutral, UV-resistant, frost-proof
<i>Installation</i>	Please follow the detailed installation instructions and installation tips. Basically, our rubber terrace tiles are glued over the entire surface (and optionally also on the side) on bonded substrates (optimal) or at least glued to one another on the side on compacted "gravel substrates". A border reinforces surfaces that are glued on the sides. With floating installation, a slight drifting apart and bowling of the mats cannot be avoided for months.
<i>Glues (e.g.)</i>	Gluing on the ground: PU 1174, 1 kg bottles, consumption app. 500 g / m ² Side-to-side gluing: PU OC500, 310ml cartridges, consumption app. 30 ml / running mete
<i>Cleaning</i>	The rubber terrace/elastic tiles are open-pored and permeable to liquids. Spilled colored liquids (coffee, red wine, juice, ...) should quickly be doused (diluted / flushed out) with water. The affected, soiled areas can be cleaned with a brush and commercially available cleaning agents. Due to the porosity of the material, such contamination can often no longer be removed 100%. In general, our rubber mats are thoroughly cleaned 2-3 times a year with a commercially available "scrubber" with the help of an ecologically degradable cleaning agent.