

## Pool Decking Tile Seamless (CZ)

The Pool Decking Tile Seamless is a safe and elegant flooring solution for areas around pools, spas and swimming facilities. Calibrated manufacturing and precision puzzle joints create a surface with barely visible seams.

The EPDM top layer is chlorine-resistant, UV-stable and comfortable under bare feet. The ELT base layer ensures elasticity, dimensional accuracy and impact sound insulation.

Weatherproof, frostproof and easy to clean, the tiles are laid without glue – even directly over old tiled surfaces – and can be replaced individually if required.



### Product data

Colour	<b>Rattan</b>	Weight	<b>1.66 kg/piece = 17.74 kg/m<sup>2</sup></b>
Fixing system	<b>Cut jigsaw interlock without bevel</b>	Conversion	<b>1 m<sup>2</sup> = 10.68 piece</b>
Dimensions	<b>325 x 325 x 20 mm</b>	factor Usable dimensions	<b>30,6 x 30,6 x 2 cm   0,094 m<sup>2</sup></b>

### Properties



#### Colour Rattan

EPDM granules in various shades of brown, beige and sand are bound with a clear, UV-resistant polyurethane binder. The blend of warm earth tones produces a naturally inviting colour pattern with a cosy character reminiscent of woven natural materials. High-quality pigments are fully integrated into the granules, and since EPDM is inherently UV-resistant, the colour remains stable over the long term.



#### Material

This product features a two-layer construction. The base layer comprises black End of Life Tyres (ELT) rubber granules recycled from used tyres, with a chemical composition of natural rubber (NR) and styrene-butadiene rubber (SBR). The wear layer consists of non-toxic EPDM (Ethylene Propylene Diene Monomer) granules with a grain size of approximately 1.0 to 4.0 mm, comprising a mixture of differently coloured granules. Polyurethane serves as the binding agent. The grain structure of the EPDM granulate is visible in the surface texture.



#### Fixing system

Plates are precision-cut from larger stock, with the jigsaw interlock formed at the edges. Each edge fits perfectly to any adjacent edge to create a firm, position-stable connection. Since the edges are cut square—without bevel—only a hairline joint becomes visible. With consistent colour design, the individual plates are barely distinguishable; the surface reads as a single, continuous layer. The installation creates a homogeneous appearance whether for temporary or permanent applications.



#### Structure of the underside

The bottom surface is moulded with drainage grooves measuring approximately 4 × 15 mm, arranged in a right-angled pattern. When tiles are laid adjacent to one another, the grooves connect to form a continuous drainage network. In outdoor and damp environments, water is able to run off along the slope. On water-permeable base layers, moisture seeps directly into the substrate. This design is suitable for both bound and unbound base layers, roof waterproofing membranes and plastic grass grids. Refer to installation guidelines for correct fixing procedures.

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## Characteristics



### Indoor & Outdoor

Weather and frost resistant – suitable for versatile indoor and outdoor use.



### Colourfast and UV-resistant

The surface made of EPDM rubber granules is colourfast and long-term UV-resistant (sun).



### Suitable for chlorinated water

Good resistance to chlorinated water, chlorinated cleaning agents and swimming pool water.



### Cfl-s1

Reaction to fire according to EN 13501-1: Cfl-s1  
Limited contribution to fire. Low smoke production.

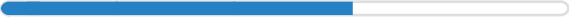



### Toxicologically safe


No impermissible pollutant emissions, initial rubber odour dissipates over time.

## Comparative values

Comparing technical data on a scale from 1 to 5 offers a practical way to objectively assess the relevant properties of WARCO products, making it easier to find the most suitable product for the intended application. Detailed information on the scale values and their calculation is available on the product detail page.


  
Thermal insulation – Scale value 3 = Thermal conductivity approx. 0.11 W/(m·K)


  
Shock, vibration, and impact sound insulation – Scale value 2 = comfortable damping

  
Compressive strength - Scale value 4 = approx. 0.25 mm residual dent after 24 hours of unloading (BS 7188)

  
Slip resistance (EN 16165) – Scale value 3 = mean acceptance angle approx. 15°, group R10

  
Abrasion resistance – Resistance to abrasive wear – Scale value 3 = "very good" (BS 7188)

  
Slip resistance class DS (EN 14041) - Scale value 2 = Coefficient of friction approx. 0.38

  
Water Permeability (EN 12616) – Rating 2 = Infiltration up to 10 mm/h (10 l/h/m<sup>2</sup>)

  
Apparent density - scale value 4 = 900 to 1000 kg/m<sup>3</sup>

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