

Technical specification

Coated EPDM tile

Material composition: black SBR granulate bound with a PU binding agent and a top layer of approximately 5 mm coated EPDM. 250 x 500 mm / 500 x 500 mm / 1.000 x 1.000 mm Size: (1.000 x 1.000 mm up to 65 mm thickness) Thickness: 25, 30, 40, 45, 50, 65, 80 and 100 mm Colours: black, red, green, grey and sand Density: 800 kg/m3 Cfl to EN 13501 Fire resistance: Smoke resistance: S1 TÜV: Dflect Coated EPDM tiles are TÜV certified. They meet the Attractions and Playground Apparatus Act EN1177 Size tolerance: width 2% and thickness 5% Colourfastness: the product is not colourfast and the colour may change due to influences of the weather and walking on the tiles Quicklime/cement veil: influences of the weather and the quicklime/cement veiling of the surrounding objects could cause a white efflorescence on the tiles and mats Guarantee: 3 year guarantee for wear-resistance, with the exception of tiles that are used intensively. The guarantee does not apply to colour Recycling: products are 100% recyclable Water permeability: 325 mm per hour EN 12616

> R_d 0,15 EN13165 U 3,13 EN 6946

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Insulation value: