



## Granulated Rubber Flooring

This Granulated Rubber Flooring is mainly used as an underlay, but it also has many other applications: transport protection, material for rubber pads, roof protection, vibration insulation in construction areas, and even as (temporary) top layer flooring (e.g. exhibitions). With the recycled rubber, this is not only a 'green', but also a cost effective solution for many purposes with a robust asphalt look.



Physical Property	Values
Material	SBR Rubber Granules & PU Binder
Surface Finish	Granulated rubber with a rough structure
Colour	Black
Minimum Density	860 kg/m <sup>3</sup> (3 mm) & 750 kg/m <sup>3</sup> (6 & 10 mm)
Temperature Range	-30°C / +80°C
Tensile Strength	Min. 650 KPa
Elongation at Break	Min. 55 %
Waterproof	No

Thickness	Dimensions roll	Article Code
3,0 mm	1 x 10 m	34031000
6,0 mm	1 x 10 m	34061000
10,0 mm	1 x 10 m	34101000

Version: Granulated Rubber Flooring 2024.10.01.01