

vebro Rubber Mulch

(SBR Coloured)

vebro Rubber Mulch is made from 100% recycled SBR tyres which have been colour coated and shredded into a bark-like mulch, that is bound in high performance polyurethane resin and used to form a wheel-chair friendly, shock absorbent surface in external spaces and recreational areas.

SBR rubber is known for its durability, flexibility, and impact-absorbing qualities, making it a popular choice for areas where falls may occur, such as bicycle tracks and swing.

vebro Rubber Mulch is derived from manufacturing waste streams. As such, it can be irregular shapes and sizes. While every effort has been made to cleanse the material there may be a small possibility of fibre or metal contamination.

Specification

Property	Value
Polymer Content (ISO 9924-1)	< 75%
Particle Shape	Cubic
Hardeness (ASTM D2240)	65 Shore A
Particle Size (ASTM D1921)	5.0 – 35.0 mm
Specific Gravity (ISO 18553)	1.20 kg / m ³



Particle Size

Available in a blend of 5.0 – 35.0 mm

Colours

Grey, Blue, Yellow, Green, Mahogany, Brown

Packaging

Available in 10.0 kg plastic bags. 50 x 10.0 kg bags are included on a standard 1,200 x 1,000 mm pallet.

Storage

All materials should be stored off the ground, in a cool dry area, away from direct sunlight between 5 – 30°.

Further Information

Information relating to the safe handling of this product can be found in the Material Safety Data Sheet. Local regulations concerning the safe handling of resin based coating materials must be observed. Suitable protective clothing including eye protection must be worn at all times.

All consumptions listed are for recommendation purposes only. Detailed application instructions and system build-up advice can be provided on request through our Technical Services team.

Vebro Polymers' systems and products are guaranteed against defective material and manufacture and are sold subject to its standard Terms and Conditions of Sale, copies of which can be obtained on request.

Vebro Polymers accepts no responsibility for liability claims based on the suggested practises and data values listed on product data sheets. Product data sheets are regularly updated and it is the user's responsibility to ensure they obtain the most recent version. The most recent versions can be found at www.vebropolymers.com