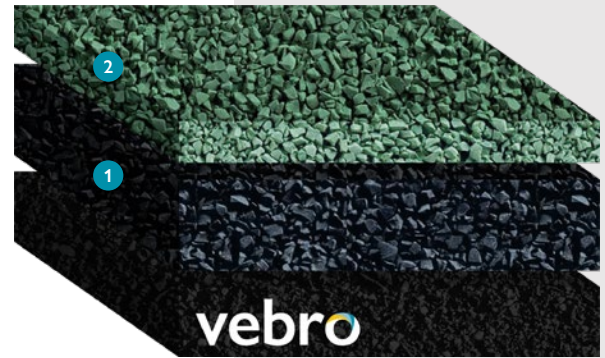


vebrobound Rubber Crumb

>35.00 mm

vebrobound Rubber Crumb is a seamless, wet pour, resin bound rubber crumb play surface incorporating 100% recycled EDPM rubber granules.

vebrobound Rubber Crumb is designed to absorb shock and impact, cushioning slips, trips and falls. The system is available in a wide range of bright and vibrant colours and is ideally suited to recreation and leisure venues.



1 Base Layer

vebro Rubber Crumb Granules (Base) mixed with vebro PU Crumb Binder (10% binder by weight of aggregates)

1 Top Layer

vebro Rubber Crumb Granules (Coloured) mixed with vebro PU Crumb Binder (20% binder by weight of aggregates)

Benefits



Excellent wear and weather resistance



High shock absorbency to cushion impact and falls



Permeable and SuDS compliant, reducing the risk of any flooding



Available in a range of attractive colours and finishes

Applications

- ✓ Outdoor Play Areas
- ✓ Golf Courses
- ✓ Leisure Venues
- ✓ Sports Courts
- ✓ Leisure & Recreation Venues



Red



Green



Dark Blue



Yellow



Orange



Pink



Purple



Light Grey



Dark Grey



Black

Please note, the applied colours may differ from the examples shown. vebrobound Rubber Crumb will appear darker when wet. For samples and / or colour cards, please contact our Technical Services team – technical@vebropolymers.com

Technical Profile

Installation of Vebro Polymers' products should be carried out by an applicator with documented quality assurance and experience.

All consumptions listed are calculated using Vebro Polymers' approved quartz sands and fillers, the use of other third party material may cause changes to both the consumptions listed and the system's technical performance. Detailed application instructions and advice can be provided on request through our Technical Services team.

vebrobound Rubber Crumb should be applied to a suitable substrate which is capable of supporting, restraining and bearing the weight of the traffic load.

The best substrate is a well designed and constructed solid concrete (or no fines concrete for pervious construction); close graded asphalt concrete, (or open graded asphalt concrete for pervious construction) may be used but there is a risk of migratory staining from the bitumen binder.

The sub-base should be MoT Type 1, (or for pervious construction Type 3 laid on a geotextile membrane). If the surfacing is $\geq 40\text{mm}$, it may be applied to MoT Type 3 laid on a geotextile membrane. Do not apply to other substrates.

The substrate must be level, completely dry and free from any contamination for example, grease or oil.

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. For more information, please refer to individual product data sheets or contact our Technical Services team – technical@vebropolymers.com

All data values and suggested practises listed on system data sheets are approximate and for representation purposes only. In all instances, prior to installation a project-specific specification and / or professional advice should be sought.

Vebro Polymers accepts no responsibility for liability claims based on the suggested practises and data values listed on system data sheets. System 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