

## vebro Decorative Stone

**vebro** Decorative Stone is a range of gravels and stone aggregates designed for use in external resin-bound surface applications including pedestrian pathways, driveways and car park surfaces.

All stone is graded, washed, kiln dried and processed for use in **vebro**bound systems. However, many natural stones are quarried where there are natural iron deposits present. As such **vebro** Decorative Stone carries a small risk of 'iron spotting' (Small rust coloured spots on the finished surface). This should be pointed out to customer prior to ordering.

### Specification

Colour	Particle Size	Packaging	Hardness	AAV	ACV
Autumn Quartz	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	0.6	–
Amber Gold	1.0 – 4.0 mm	25.0 kg	6	2	–
Beige	1.0 – 6.0 mm	25.0 kg	3	32	30
Black	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	4.2	12
Britanny Bronze	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	4	12
Classic	2.0 – 5.0 mm	25.0 kg	6.5	23	10
Devon Yellow	2.0 – 5.0 mm	25.0 kg	6	–	–
Dobbsweir	3.0 – 6.0 mm	25.0 kg	7	2	–
Dorset Gold	2.0 – 5.0 mm	25.0 kg	7	–	–
Golden Pea	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	4	12
Golden Quartz	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	4	12
Green	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	4.6	16
Pearl Quartz	2.0 – 5.0 mm	25.0 kg	7	–	–
Red	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	7	1.3	12
Salmon Pink	2.0 – 5.0 mm	25.0 kg	6	5 – 6	30
Silver	2.0 – 5.0 mm	25.0 kg	6	5.2	30
Silver Granite	1.0 – 3.0 mm	25.0 kg	6	5.2	30
Staffordshire Pink	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	6.5	–	–
Sterling Silver	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	6	–	–
Trent Pea	3.0 – 6.0 mm	25.0 kg	7	4	12
White	2.0 – 5.0 mm 1.0 – 3.0 mm	25.0 kg	6.5	23	10

## Hardness (Mohs Scale)

The hardness of gravel is typically measured using the Mohs scale, a relative scratch resistance scale. This scale ranks minerals (and by extension, gravel which is composed of various minerals) from 1 (softest, like talc) to 10 (hardest, like diamond) based on their ability to scratch one another.

## AAV - Aggregate Abrasion Value

A known mass of aggregate chippings are set in resin in a small test panel and subject to abrasion on a grinding apparatus. The loss in weight of the aggregate after a specified time as a percentage of the original weight is the AAV

## ACV - Aggregate Crushing Value

The aggregate crushing value is a value which indicates the ability of an aggregate to resist crushing. The lower the figure, the stronger the aggregate ie the greater its ability to resist crushing.

## 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](http://www.vebropolymers.com)*

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Argyle House, Stanley Green Trading Estate, Epsom Avenue, Handforth, Wilmslow, Cheshire, SK9 3RN, United Kingdom

**w:** [vebropolymers.com](http://vebropolymers.com) | **e:** [hello@vebropolymers.com](mailto:hello@vebropolymers.com) | **t:** +44 (0) 1618 738 396