



## Vetograin Range

Hard-wearing silica aggregates to be used in conjunction of Saveto anti-slip flooring system

### Uses

- Workshops, garages, power stations, and loading bays.
- Heavy-duty factories, car park decks, and aircraft hangers.
- Any flooring where impact resistance is of importance.

### Product Description

Vetograin is a specially formulated anti-slip aggregate designed to elevate the foot or wheel on a damp or wet surface, permitting the water to escape instead of causing the foot or wheel to hydroplane. Composed of silica sand, which is very hard, and angular, and blocky in shape, this aggregate provides long-term durability and excellent slip-resistant features.

### Advantages

- Pre-packed ready for immediate site use.
- Range to suit a wide range of applications.
- Ready to use packing.
- Increase the slip resistance of industrial flooring and coatings.
- Provides a mechanical key for overlay systems.
- Increase the impact of Industrial flooring & coating.

### Technical Data

Vetograin is available in four grades to be used for various products and applications and identified as per the following table

Vetograin Range	Grain Size	Floor Texture
Vetograin 0.45	0.10-0.45mm	Extra Fine
Vetograin 0.60	0.30-0.60 mm	Fine
Vetograin 0.80	0.425-0.80 mm	Medium
Vetograin 2.00	1.00-2.00 mm	Coarse

### Design Criteria

Slip-resistant aggregates can be obtained in a range of sizes from fine through to coarse. The choice of aggregate can depend on the type of coating, and the degree of slip resistance required. Finer grades of aggregate are conventionally used in thinner coatings, where coarser grades tend to ball up. Coarser grades are more suitable for thicker coatings, where the finer grades would get lost in the coating hence reducing their effectiveness. Coarser grades are generally more suitable for achieving high levels of slip resistance.

## Usage Instructions

### Application

The Selected Vetograin aggregates are broadcasted onto the first rolled coat of Saveto resin flooring whilst it is still wet. Sufficient Vetograin anti-slip aggregates should be applied to cover the surface completely.

When the first coat has dried, the excess aggregate can be removed by brushing or vacuum off the substrate, and provided it is still clean and dry can be re-used.

Vetograin should be applied vertically into the resinous flooring to avoid damaging the film continuity of the flooring.

## Packaging & Coverage

Product	Pack Size
Vetograin 0.45	25 kg bag
Vetograin 0.60	25 kg bag
Vetograin 0.80	25 kg bag
Vetograin 2.00	25 kg bag

### Shelf Life & Storage

The original sealed bag of Vetograin has a shelf life of 12 months, provided it is stored clear of ground in a dry and shaded place below 35°C.

### Health & Safety

Vetograin is non-flammable and non-hazardous.

### Additional Information

Saveto manufactures a wide range of construction chemicals and specialty products for various applications.

For further information on these products and systems kindly check our website or contact your local Saveto representative.

### Legal Disclaimer

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