

EUCOGRAN MGB

MICRO GLASS BEADS AS FILLER TO MAKE EUCOCHEM COATINGS, PAINTS AND TOPCOATS ANTI SLIP

FIELD OF APPLICATION

EUCOGRAN MGB is a micro glass beads based filler to make EUCOCHEM coatings, paints and topcoats anti slip.

- Good mechanical resistance.
- Good abrasion resistance.
- Does not collapse after mixing with the resin.
- Inert material.

APPLICATION

Application conditions

See the technical data sheet of the synthetic resin product.

Tools & complementary products

- Mixer with spindle.
- Clean mixing containers.

Application of the product

EUCOGRAN MGB must always be mixed into the resin with a mixer and spindle at low speed. For two component systems, EUCOGRAN MGB must always be mixed into the resin component before adding the hardener component.

TECHNICAL DATA

Consumption

Depending on the desired degree of roughness / anti slip: approx 2 to 5% on the total set weight of the synthetic resin product to be installed.

Technical data & reaction times

Property	Value
Basic raw materials	Massive micro glass beads
Aspect	Powder
Density	2.50 kg/dm ³
Colour	White

Chemical resistances

When used in applications with chemically products, it is advisable to consult your EUCOCHEM BV representative.

Additional documentation & referrals

Raadpleeg steeds alle technische fiches van de te gebruiken producten. Werk steeds met zuiver en in goede staat verkerend gereedschap.

APPEARANCE - COMPOSITION - PACKAGING

EUCOGRAN MGB is available in 20 kg bags.

EUCOGRAN MGB can be stored in its original, unopened packaging and in a dry room. Do not store in direct sunlight and between +10°C and +30°C. It has a shelf life of 12 months after production date, provided it is stored under the conditions described above.

ADDITIONAL COMMENTS

For special applications it is advisable to consult your EUCOCHEM BV representative.

SAFETY PRECAUTIONS

Always use personal protection in accordance with the local guidelines. Consult the appropriate safety sheets before use. All most recent safety data sheets are always available at op www.eucochem.com. When in doubt, contact our technical service.

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