

# EUCOGRAN AG

HDPE BASED FILLER TO MAKE EUCCHEM COATINGS, PAINTS AND TOPCOATS ANTI SLIP

## FIELD OF APPLICATION

EUCOGRAN AG is a high density polyethylene based filler to make EUCCHEM 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 AG must always be mixed into the resin with a mixer and spindle at low speed. For two component systems, EUCOGRAN AG 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

Property	Value
Basic raw materials	HDPE
Aspect	Powder
Density	1.10 kg/dm <sup>3</sup>
Colour	White

### Chemical resistances

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

### Additional documentation & referrals

Always consult all technical data sheets and material safety data sheets of the products to be used. Always work with clean tools in good condition.

## APPEARANCE - COMPOSITION - PACKAGING

EUCOGRAN AG is available in 20 kg bags.

EUCOGRAN AG 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 EUCCHEM 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](http://op.www.eucochem.com). When in doubt, contact our technical service.

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