



GREMMLER®

BAUCHEMIE



FAST-COAT

Our fast coat system, is a polyurea based, silk matt curing sealing and painting material for cement, reaction resin and asphalt bound substrates. The product is used in inside and outside areas with medium mechanical and high chemical stress where the main focus is very good weather resistance, scratch resistance and light fastness. Classical areas of application are for example balconies, terraces, pergolas, markers etc... Due to its extremely high chemical resistance as well as its resistance against plasticisers and antioxidants the fast coat system is also used in car dealerships and garages.

THE SYSTEM

Primer: GI 237 / alternative GI 118
Tack free time: 2-4 h bei 20 °C
Consumption: 150-350 g/m²

On extremely uneven or rough areas a leveling layer is needed! For this the primer GI 118 is mixed with our quartz grading curve SLD in the ratio of 1:1 parts by weight and spread with a scraper.

Polyurea resin system, flat surface

Minimum layer thickness: approx. 0,2-0,5 mm
Primer-/ as well as Top coat:
• GI 237: 150-350 g/m²



Polyurea resin system, with flakes broadcast, handy, decorative and scratch resistant

Minimum layer thickness: approx. 0,5 mm

Primer-/ as well as Adhesive layer:

• GI 237: 150-350 g/m²

Full flakes broadcast:

• colored flakes: 0,1 or 0,3 mm 40-80 g/m²

Sealer:

• GI 219: 150-400 g/m²

Polyurea resin system, for marking "lines" on industrial floors

Minimum layer thickness: approx. 1,0 mm

Fast coat (slight thixotropic adjusted)

• GI 237: 350-500 g/m²

Optional:

with glass balls broadcast

• glass balls: 500-900 g/m²

