



**GREMMLER®
BAUCHEMIE**

REPAIR MORTAR FOR ASPHALT PAVEMENTS

DESCRIPTION

Durable, 3-component repair-mortar-system with high mechanical load capacity, made of a combination of natural quartz and high-quality 2-component polyurethane resin for exterior areas.

TECHNICAL SPECIFICATIONS

PROPERTIES	STANDARD	RESULT
tensile strength (bonding resin)	EN ISO 527	8 N/mm ²
elongation at break (bonding resin)	EN ISO 527	90 %
Compressive strength (mixed mortar)	EN 196-1	> 15 N/mm ²

LAYER THICKNESS SYSTEM

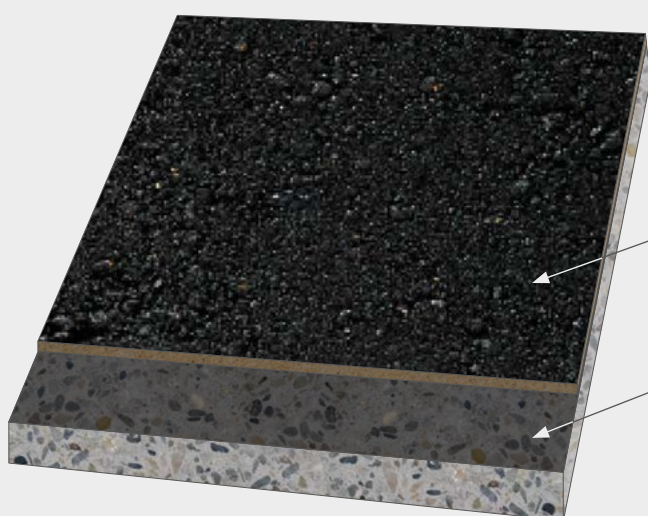
minimum layer thickness 10 mm

AREA OF APPLICATION

- repair of damages in the floor covering, e.g. on roads, squares or bridges with pedestrians, cyclists and road traffic
- filling of joints profiles

PROPERTIES/PERFORMANCE

- total solid regarding test method „Deutsche Bauchemie“
- durable
- hard and tough
- for asphaltic substrates
- for areas with high mechanical stress
- high abrasion and impact resistance
- low odor
- good flow characteristics, self-levelling
- fast curing



SURFACE:

GI 296 TX RAPID
(approx. 1,8 kg/m²/mm layer thickness depending on the application)

SUBSTRATE:

Mineral, asphalt-bound or steel substrates