



**GREMMLER®  
BAUCHEMIE**

## PEATONAL

### DESCRIPTION

Universally applicable, two-layer, flexibilised and UV-stable coating system based on EP & PU basis for mineral and/or asphalt-bound substrates for pedestrian traffic.

### AREA OF APPLICATION

- paths
- terraces
- balconies

### TECHNICAL SPECIFICATIONS

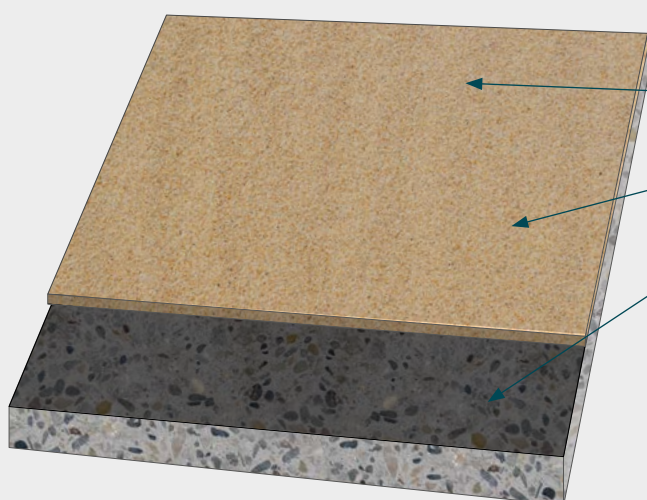
PROPERTIES	STANDARD	RESULT
adhesive strength	EN 1542	> 2 N/mm <sup>2</sup>
abrasion resistance (Taber, friction wheel H22, 1000 cycles)	EN ISO 5470-1	< 75 mg

### PROPERTIES / PERFORMANCE

- total solid regarding test method „Deutsche Bauchemie“
- hardwearing
- flexibilised
- suitable for both mineral and asphalt-bound substrates.
- for areas with pedestrian traffic
- good abrasion and impact resistance
- impermeable to water
- good chemical resistance
- available in different colours

### TOTAL LAYER THICKNESS

approx. 2 mm



**THIRD LAYER:** GI 237 Flex (0.25-0.45 kg/m<sup>2</sup>)

**SECOND LAYER:** GI 237 FLEX UV-TOP COAT (0.25-0.45 kg/m<sup>2</sup>)

**FIRST LAYER:** GI 115 Flex mixed in a ratio of 1:1 (by weight) with GREPOX SLD filler. Consumption approx. 1.4 kg/m<sup>2</sup>. For improved slip resistance fully broadcasted with quartz sand 0.3-0.8 mm

**SUBSTRATE:** concrete, asphalt