

FLOOR COATINGS

The very best for your floor.



Benefits of floor coatings

Remmers floor coatings are ideal for providing robust and durable protective layers for floors and substrates. Floor paints such as PU Concrete & Floor Paint are durable, resistant to common household chemicals, and ideal for storage spaces and laundry rooms. Remmers PU Garage Coating or 2K Floor Coating can also be applied to floors subject to heavier wear, such as in garages, workshops, and storage spaces. Floor paint is easy to apply with a brush or roller. Floor paint protects not only floors but also the base of the floor from heavy wear and tear caused by adverse weather conditions, dirt, dust, and liquids such as oils.

Our floor coatings are available in a wide range of colors, and specifically for concrete and screed floors, in various modern shades of gray. This offers a wide range of design possibilities.

Outdoor paving and sidewalks are often exposed to harsh weather conditions and lose their color over time. Remmers PU Concrete & Paving Coating gives the stone a fresh, new look and also offers the best protection against all weather conditions.

Remmers floor coatings optimally protect the substrate against wear and tear and are a real eye-catcher with their modern colour shades.



Floor paint brings more color to life.

Remmers floor coatings are available in a wide variety of colors. This allows you to give your substrates a fresh new look without the effort that would otherwise be required, for example, when laying tiles. Nothing stands in the way of a seamless look. Our coatings are available in typical RAL colors and can be completely customized to your liking.

Did you know?

The Remmers 1-component floor coatings are reinforced with polyurethane and are therefore particularly resistant and durable compared to conventional floor coatings.

Floor coatings



PU Concrete & Floor paint

Top-quality floor coating.
Provides a durable surface.

Item no. 7767



PU Garage Floor-coating

For drivable surfaces of concrete or
screed floors.

Item no. 7775



2K Floor Coating

Top coating for
2K epoxy primer.

Item no. 7760



Anti-slip additive

Anti-slip granules for floor coatings.

Item no. 7765



PU Concrete & Paving azure

Color-intensifying coating Art. no. 7778



2K Epoxy-primer

Bonding primer for floor coatings.
Item no. 7764



Decoflakes

Additive for 2K Floor Coating.
Individual optical design. Art. No. 7771



Color variants and article numbers



light gray (approx. RAL 7035) • Art. no. 7768



silver gray (approx. RAL 7001) • Art. no. 7770



anthracite gray (approx. RAL 7016) • Art. no. 7767



red brown (approx. RAL 8012) • Art. no. 7769



Tips & tricks:

Floors and subfloors face a number of challenges every day. In some

In some cases, such as garage floors and other frequently used spaces, the loads are extremely high. A durable and robust floor coating is paramount here.



PU Concrete & Floor paint

Polyurethane reinforced floor coating

Areas of application	fSealing and coating of concrete/ screed subfloors and cement fibre boards f Storage spaces, commercial spaces and other usable spaces that are not constantly exposed to water loads fCovered outdoor areas
Properties	f3 in 1: primer, coating and sealing fTop quality protective coating fResistant to common household chemicals fVery wear-resistant
Consumption	fapprox. 160 ml/m ² per layer fMinimum 2 layers

Instructions for processing: f

- The surface must be clean, dry, firm, grease-free and load-bearing.
- f Do not use at temperatures below +8°C. Drying time (at +20°C and 65% relative humidity): Dust-dry after approx. 2 hours, can be overcoated after approx. 12 hours. Low temperatures and high humidity result in longer drying times.
 - f Do not coat adjacent surfaces with two different batches.
 - f Can be walked on after approx. 24 hours, fully loadable after 7 days.
 - f Avoid stagnant water.

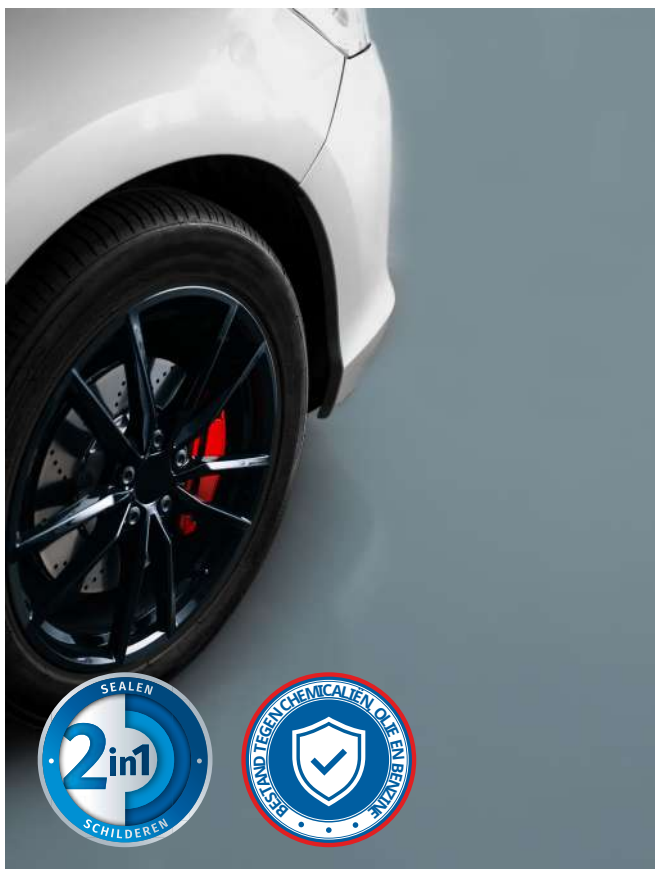


www.blauer-engel.de/uz12a



Consumption with one layer	
2.5 l	15 m ²
5 l	30 m ²

Detailed information on processing can be found in the currently applicable technical data sheet.



PU Garage Floor-Coating

Special coating reinforced with polyurethane

Areas of application	fFor coatings of concrete and other mineral surfaces that are not exposed to constant water load fFor garage floors, storage areas, private workshops etc.
Properties	fTop quality protective coating fLight and weather resistant fVery wear-resistant and water-resistant fAnti-slip due to the addition of Anti-Slip Additive fResistant to short-term exposure chemicals, oil, gasoline, etc. f2in1: coating and sealing
Consumption	fApprox. 160 ml/m ² per coat, depending on the condition of the subsoil

Instructions for processing: f

The 2K epoxy primer included with the system must be completely dry. For detailed information, please consult the currently valid technical data sheet.

- f Do not use at temperatures below +8°C. Touch-dry after
- f approximately 2 hours, can be overcoated after 12 hours, and is fully loadable after approximately 7 days.

Color variants and article numbers



light gray (approx. RAL 7035) • Art. no. 7776



silver gray (approx. RAL 7001) • Art. no. 7777



anthracite gray (approx. RAL 7016) • Art. no. 7775

Consumption with one layer	
2.5 l	15 m ²
5 l	30 m ²

Detailed information on processing can be found in the currently applicable technical data sheet.



PU Concrete & Paving glaze

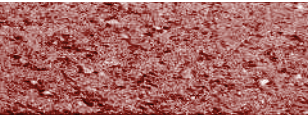
Color-intensifying coating

Areas of application	fFor absorbent, mineral or weathered outdoor surfaces fUse on private property
Properties	fHigh-quality glaze for concrete and pavement fVery good resistance to light
Consumption	fApprox. 170 ml/m ² per coat, depending on the condition of the subsoil

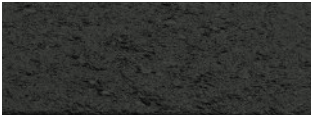
Instructions for processing: f
Apply evenly with a brush or roller to the dry surface.

- f Surface dry after 2 hours. Fully
- f loadable after 24 hours.

Color variants and article numbers



red • Art. no. 7779



anthracite gray • Art. no. 7778



transparent • Art. no. 7780

Consumption with one layer	
2.5 l	15 m ²

Detailed information on processing can be found in the currently applicable technical data sheet.



Remark:

Only process adjacent surfaces with material from the same batch number. Otherwise, slight variations in color, gloss, and texture may occur.



Consumption with one layer

5 kg

approx. 25 m²

* Consumption varies depending on the roughness of the surface

2K Floor Coating

Water-based, semi-gloss 2K epoxy coating

Areas of application	- fStorage spaces - fHobby rooms - fGarages - fWorkshops
Properties	- fGood adhesion and covering power - fEasy to clean - fGood wear resistance - fResistant to fuel and engine oil - fAnti-slip properties due to the addition of Anti-slip additive - fDecorative surface design through the sprinkling of Decoflakes
Consumption	fApprox. 0.15-0.25 kg/m²

Instructions for processing: f

The substrate must be load-bearing, dimensionally stable and firm and free from loose elements, dust, oils, greases and rubber wear.

- f Fill any broken or missing areas in the substrate with suitable leveling compounds.
- f The temperature of the substrate during application and curing must be at least +3 °C above the dew point temperature.
- f Processing time at +10 °C = 60 min, at +20 °C = 30 min, at +30 °C = 15 min. Curing time (at +20 °C): walkable after 1 day, mechanically loadable after 3 days, fully loadable after 7 days.

Color variants and article numbers



light gray (approx. RAL 7035) • Art. no. 7763



silver gray (approx. RAL 7001) • Art. no. 7761



stone gray (approx. RAL 7012) • Art. no. 7762



basalt gray (approx. RAL 7030) • Art. no. 7760



Consumption with one layer

5 kg

approx. 25 m²

* Consumption varies depending
on the roughness of the surface

2K Epoxy Primer

System product/primer for Remmers 2K Floor Coating and PU Garage Floor Coating

Areas of application	fPrimer for 2K Floor Coating and PU Garage floor coating fBonding layer on old load-bearing, sanded epoxy coatings and ceramic tiles
Properties	fDilutable with water fVery good adhesion on many surfaces fVapor permeable
Consumption	fApprox. 0.15-0.25 kg/m ² material per layer (depending on the surface)

Instructions for processing: f

The substrate must be load-bearing, dimensionally stable and firm, and free of loose elements, dust, oils, greases, rubber abrasion and other substances with a separating effect.

- f Fill in any broken or missing areas in the substrate with suitable leveling compounds. Suitable substrates
- f include concrete (C), cement-based screeds (CT) and load-bearing, rigid EP coatings in interior spaces
- f Material, ambient and substrate temperature: min. +8 °C to max. +30 °C.
- f Processing time max. 60 minutes (at +20 °C) Can be
- f painted over min. 12 hours and max. 48 hours (at +20 °C), Curing time: walkable after 1 day, mechanically loadable after 3 days, fully loadable after 7 days (at +20 °C)

Color variants and article numbers



light gray • Art. no. 7764

Detailed information on processing can be found in the currently applicable technical data sheet.



Decoflakes

For a decorative design of the surface

Areas of application	- Contrast scattering for Remmers floor coatings - Extremely suitable for Remmers 2K Floor coating
Properties	- Single or multi-colored - Very good resistance to light - Weatherproof
Consumption	Approx. 10-20 g/m² (depending on the application)

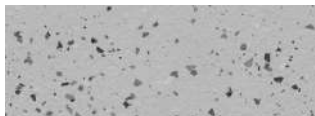
Instructions for processing:

-

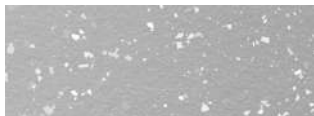
Remmers Decoflakes are evenly sprinkled by hand into the freshly applied top coating with Remmers 2K Floor Coating

- For an even decorative pattern, throw the Decoflakes upwards so that they are evenly and uniformly distributed
 - For larger surfaces we recommend using spiked shoes that allow you to walk on the fresh topcoat

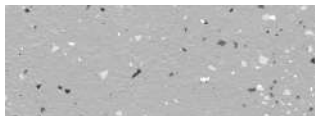
Color variants and article numbers



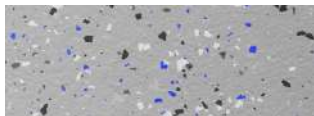
anthracite gray • Art. no. 7771



white • Art. no. 7774



white/grey/black • Art. no. 7773



white/grey/black/blue • Art. no. 7772

Detailed information on processing can be found in the currently applicable technical data sheet.



Anti-slip Additive 150/250

Polymer granulate

Areas of application	f Polymer granules for making anti-slip of top coatings
Properties	f Color neutral f Easy to stir f Wear-resistant
Consumption	f 2.5% of the binder used, i.e. 125 g per 5 kg pack of 2K epoxy primer/coating
Grain sizes	f 0.15 mm/anti-slip additive 150 f 0.25 mm/anti-slip additive 250

Instructions for processing: f

Stir the Anti-Slip Additive into the A-component of the primer and into the topcoat.

f Then, mix the mixture with a slow-speed electric mixer (approximately 300-400 rpm). Streaks indicate f insufficient mixing.

f Anti-slip Additive 150 is only suitable for layer thicknesses < 100 µm.

f Anti-slip Additive 250 is only suitable for layer thicknesses < 200 µm.

Detailed information on processing can be found in the currently applicable technical data sheet.

2023/02.24

Subject to
changes. The applicable
technical data sheet is
legally valid. Color deviations are
possible.

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