



Garage Floor Special Paint

- resistant to slasticizer in car tyres and scattering salts
- for drivable surfaces made of concrete or screed
- resistant, decorative floor protection coating



Areas of use

- Particularly suitable for coating concrete and other mineral substrates that are not exposed to constant water loads
- For garage floors, cellars, etc.

Property profile

- High-quality protective coating for sealing and coating concrete/screed substrates
- Highly resistant to light and weather influences
- Highly resistant to wear and water
- Resistant against short-term exposure to chemicals, oil, petrol, etc.

Preparation

- **Substrate requirements**
The substrate must be clean, dry, free of grease and capable of supporting a load
- **Substrate preparation**
Old coatings must be checked for compatibility.
Smooth concrete surfaces must be roughened before applying the coating.

Directions

Successive coats on concrete and cement, indoors and outdoors: a) Prepare the substrate accordingly; only coat concrete and cement surfaces once they have set completely (approx. 4 weeks); remove any cement slurry b) Coat once with two-component bonding agent c) Apply 2-3 coats with no dilution
Drying (at +20°C and 65 % rel. humidity): Dust-dry after approx. 2 hours, can be painted over after approx. 12 hours, completely able to withstand load after approx. 7 days. Low temperatures and high humidity lead to delays in drying
Stir well before use!
Do not use in temperatures under +8°C
Successive coats on top of old coats, or renovation coat: a) Check that the previous coats are compatible b) Prepare the substrate accordingly, remove any imperfections c) Apply 1-2 coats with no dilution

Tips on use

The standard safety measures must be observed even when using low-pollutant paints and varnishes
When using outdoors, make sure that surface water can run off and does not remain on the surface of the coating in puddles
Do not coat continuous surfaces with two different batches
Not suitable for anhydrite and magnesite substrates

Notes

Please secure the container against falls and spills during transport.
Resistant to plasticisers and insensitive to hot car tyres. Depending on the load and type of tyre, slight discolouration of the coating surface may occur. Such a change in colour shade has no negative influence on the technical properties of the product
Danger of slipping when wet
Colour indications are non-binding. Differences in colour may occur depending on the substrate and the printing technology used. The dried original colour will be different from the wet colour in the container.

Tools / Cleaning

Varnish brush or lambskin paint roller
Clean tools with water immediately after use

Storage / Shelf life

Store in the sealed original container in a cool, dry, and frost-free place. Can be used for at least 1 year after the date of purchase

Disposal

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

Biocidal Products Regulation

Contains a biocidal product (in-can preservative) with the biocidal agents CMIT/MIT (3:1) for protecting the container content from deterioration by microbial organisms (germs, yeast, etc.). Please note the processing guidelines carefully!

Safety advice

Keep out of the reach of children.
Use an A2/P2 combi-filter when spraying.
Use a P2 dust filter when grinding or sanding.
Ensure the area is thoroughly ventilated during application and drying.
Do not eat, drink or smoke while using the paint.
In the event of contact with the eyes or skin, rinse out thoroughly and immediately with water.
Do not allow it to enter the ground, the sewage system or any bodies of water.
Clean tools with soapy water immediately after use.
Only send fully emptied containers for recycling.
Take any leftover liquid material to the collection point for waste paint.

Precautionary statements /
Hazard statements

1,2-benzisothiazol-3(2H)-one reaction mass of 5-chloro-2- methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3- one (3:1) Contains. May produce an allergic reaction. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.;

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