



Metalufloor

Pigment paste



Colour	Availability	
	Quantity per pallet	1600
	Size / Quantity	0,3 kg
	Type of container	Bag
	Container code	83
	Art. no.	
marrone	6880	■
venato	6881	■
siena	6882	■
chartreux	6883	■
menta	6884	■
bordeaux	6885	■
aurum	6886	■
cobre	6887	■

Application rate 3% by mass, based on the binder

Range of use ■ Part of the Remmers Metalufloor System

Property profile ■ Configured for 10 kg units of binder
 ■ For floors with special visual effects and a unique appearance

Possible system products > [Epoxy UV 100 \(6344\)](#)
 > [Selectmix SBL DF \(6751\)](#)
 > [Epoxy Primer PF \(1224\)](#)

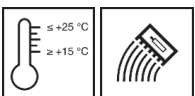
Preparation ■ Substrate requirements
 The substrate must be firm, dimensionally stable, capable of bearing loads and free of loose constituents, dust, oil, grease, rubber marks and other substances that could interfere with adhesion.
 ■ Substrate preparation
 The substrate must be pre-treated with Epoxy Primer PF in silver grey.

Production of the mixture ■ Mixing
 To create pigmented surfaces on site, add the Metalufloor to Component A of the binder and mix thoroughly. Add component B, mix thoroughly, and pour into a suitable container. Add Selectmix SBL and mix again.

Mixing ratio	0.3 kg bag Metalufloor 10 kg binder 10 kg Selectmix SBL
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Directions For professional users only!

■ Waiting time (+20 °C)
 The processing times defined for the binder must be observed. If the processing time is exceeded, the floor must be thoroughly sanded down and the coating reapplied. Once the coating has hardened, any subsequent adjustments made will be visible, including after sealing. Overshoes must be worn when walking on the surface once it has hardened but has not yet been sealed. Avoid making any turning movements.





As a general principle, higher temperatures will reduce and lower temperatures will increase the times stated.

Application examples

- Coating
Pour the material onto the prepared surface and spread using a 2.5 mm Remmers layer thickness trowel or toothed trowel (ZL 55).
Monitor the application rate throughout the process to ensure that it is complied with.
After leaving to stand for a brief period, use a smoothing trowel to create the desired effect.
The time at which smoothing is carried out will determine the visual appearance (cloud formation). This must be kept constant throughout the application period.
Surfaces must be sealed with suitable Remmers products.

Application rate	Min. 2.7 to max. 3.0 kg/m ² of the prepared mixture
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Notes

Unless otherwise specified, all of the values and application rates given above have been determined under laboratory conditions (20 °C). Slight deviations from these values may arise if the product is worked with on site. The overall appearance of the floor is heavily influenced by the finishing techniques used and the conditions on site. Every floor is unique and cannot be reproduced. Surfaces must be sealed with suitable Remmers products. In case of repairs on the surface or working up to existing surfaces, there will be a visible transition in appearance and texture. Abrasive mechanical loads leave traces of wear. Suitable for vehicle traffic with rubber tyres; not suitable for vehicle loads with metal or polyamide tyres nor for dynamic point loads. It is recommended to use polycarbonate mat underlay in office spaces. The construction site conditions and the level of workmanship may differ from those present when the sample was created. Further notes on working, system construction and maintenance of the listed products can be found in the latest Technical Data Sheets and the Remmers system recommendations.

Tools / Cleaning

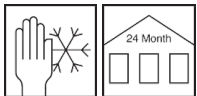
2.5 mm Remmers floor finish scraper, toothed trowel (ZL 55), mixer



More detailed information can be found in the Remmers Tool Programme.
Clean tools, equipment and splashed material immediately while fresh with V 101 Thinner.
Take suitable protective and waste disposal measures when cleaning.

Storage / Shelf life

If stored unopened in its original container in a cool, dry place and protected against frost, the product will keep for at least 24 months.



Safety data / Regulations

For professional users only!
For further information on the safety aspects of transporting, storing and handling the product and on disposal and environmental matters, please see the current Safety Data Sheet and the brochure entitled "Epoxy Resins in the Construction Industry and the Environment", issued by Deutsche Bauchemie e.V. (2nd edition 2009).

VOC content as per the "Decopaint" Directive (2004/42/EC)

EU limit value for the product (Cat. A/j): max. 500 g/l (2010).
This product contains < 50 g/l VOC.

Please note that the data and information given above have been calculated as guidelines in the laboratory and from real-life experience and are therefore not binding as a basic principle.

This information is therefore of a general nature only and describes our products and how they are used and worked with. In this respect, it must be borne in mind that the varied and diverse nature of the

prevailing working conditions, materials used and construction sites encountered means that not every individual case can be covered. In this respect, we therefore recommend either conducting tests or liaising with us in the event of any doubt. Unless we have provided express written assurance of the products' specific suitability or characteristics in respect of a contractually stipulated intended use, any technical application-related advice or instruction will never

be binding, even though it is provided to the best of our knowledge. In all other respects, our general terms and conditions of sale and delivery shall apply.

When a new version of this Technical Data Sheet is published, it shall replace the previous version.