

The Factory Line

LOBADUR

Cool, individual, timeless – minimal industrial style through exposed concrete look

LOBADUR FactoryBase and the finish LOBADUR 2K FactoryStyle combine into a waterbased system. It preserves the natural coloring and appearance of decorative levelling compounds and provides a wide range of design options creating a timeless industrial look. The low-emission system set-up transforms cement-based levelling compounds into slip-resistant floors with high mechanical resistance.



Why end users are convinced of LOBA Factory Line:

- Durable look – high resistance to mechanical wear
- Uniform matte surface
- Particularly low emission
- Increased anti-slip properties
- Easy and convenient cleaning

Why contractors are convinced of LOBA Factory Line:

- Excellent application performance – safe and easy to use
- Time efficient, thanks to a 2-coat system (1 x FactoryBase, 1 x 2K FactoryStyle)
- Can be used on numerous cement-based levelling compounds
- Particularly low emission, EMICODE® EC1 Plus
- Low VOC, GISCODE W2+ or W2/DD+
- Certified anti-slip properties according to BGR 181 and DIN 51130, evaluation group R9

Special features

The LOBADUR FactoryBase and 2K FactoryStyle system has been specially developed for the finishing of exposed concrete surfaces. The primer ensures reliable adhesion of the finish to the levelling compound. The extra-matte finish preserves the natural color of the levelling compound and is extremely abrasion-resistant.

Range of use

Suitable for finishing levelling compounds that are approved for use as wear surface. For heavily stressed flooring in residential areas and commercial applications.



Here you will find a list of LOBA approved levelling compounds

Application



FactoryBase

Article No. 11751

Available in 5L

GISCODE W2+



2K FactoryStyle

Article No. 11743

Available in extra matte (5 kg)

GISCODE W2/DD+

Subfloor preparation

- Apply LOBA approved levelling compounds according to the manufacturer's instructions
- Prepare the subfloor properly
- Do not sand the filling compound, any unevenness should be partially removed with a sharp, knife blade

Primer

- Apply 1x FactoryBase
- Application device: LOBAT00L roller Microfibre 100-120
- Material consumption: $100 \text{ ml(g)}/\text{m}^2 = 10 \text{ m}^2/\text{l(kg)}$
- Dry time: minimum 3 hours, only start working again when the surface has a uniform dried-through, cured appearance, maximum 24 hours

Finish

- 2K FactoryStyle: Shake, add the hardener in a ratio of 10:1 and mix in by shaking
- Apply 1x 2K FactoryStyle
- Application device: LOBAT00L roller Microfibre 100-120
- Material consumption: $100 \text{ ml(g)}/\text{m}^2 = 10 \text{ m}^2/\text{l(kg)}$

Please observe the detailed technical information, processing instructions and assembly recommendations.

Do you have any questions? Please do not hesitate and contact us:



Technical
information
FactoryBase



Technical
information
2K FactoryStyle

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