



For all areas of life: Viva! VivaPrime & Viva

Excellent resistance – ideal for renovations!

The Viva product system is user friendly and has very low emissions. With the new VivaPrime the Viva system is now complete and is perfectly suited for a wide range of applications. In addition, it comes at a great value.



LOBA – Your partner for surface finishing and care

Why end users are convinced of the Viva products:

- Excellent resistance to household chemicals
- Long-lasting beauty due to high resistance
- Particularly low-emission products
- Proven worldwide for renovations and new installations
- Great price / performance ratio

Why contractors are enthusiastic about the Viva products:

- First-class processing properties – simple and safe application
- Excellent price / performance ratio
- Very low emissions, EMICODE® EC1 PLUS and low VOC content, GISCOD W2+
- Maximum application safety for renovations and new installations
- Highly resistant to plasticizers from flooring adhesives
- Part of the LOBA Wakol – Connected Systems

Special features

The new Viva system accommodates a variety of uses and both products are perfectly matched. They are extremely easy to use, are water-based, and very eco-friendly. Given their excellent resistance to plasticizers used in flooring adhesives, VivaPrime and Viva are especially suitable for renovations.

Range of use

VivaPrime and Viva can be used on light-colored European and North American wood species such as maple, birch, spruce, white oak, red oak, ash, and pine. The set-up is ideal for new installations and renovations. Suitable for normal to heavy traffic in residential areas and light commercial use.

Application



Item No. LO-FI-322

Available in 1 Gal

US Regulatory
VOC < 165 g/l

Primer

- Thoroughly sand and clean the substrate
- Apply VivaPrime with the LOBA Microfiber 120 roller at 400-500 square feet per gallon
- Dry time approx. 60 min. – Must be coated within 24 hours



Item No. LO-FI-288
(semi-gloss)

Item No. LO-FI-289
(satin)

Available in 1 Gal

US Regulatory
VOC < 160 g/l

Finish

- Apply Viva with the LOBA Deluxe 120 or Microfiber 120 roller at 500-600 square feet per gallon to the clean surface
- Dry time 2-3 hours
- Intermediate sanding with LOBASAND PerforatedPad 180
- Application of final coat to clean surface
- Ready for full use after 5 days



Please always refer to the Technical Data Sheet and set-up recommendations for more detailed instructions.



Technical
Data Sheet
VivaPrime



Technical
Data Sheet
Viva

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