

Euro Weiß LEF

Dead matt dispersion-based interior paint of opacity class 1 and wet scrub resistance class 3. Ideal as first coat and recoating on woodchip wallpapers.



Product characteristics

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|-------------------|---|
| Properties | <ul style="list-style-type: none">• Good covering power• Optimal application• Ideal for coatings on woodchip wallpapers• Solvent- and plasticizer-free• Free of fogging-active substances• Emission test according to AgBB |
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Areas of application	Interior only
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Material description

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|----------------------------------|--|
| Binder | Synthetic dispersion |
| Density | 1.6 kg/l kg/l |
| Water vapour permeability | < 0,1 |
| Maximum particle size | Fine |
| Average consumption | The consumption varies depending on the application technique and the substrate. It is therefore advisable to determine the exact consumption figure by producing a sample area. |
| Gloss level | Dead matt according to EN 13300 |
| Storage | Cool, but protected from frost |

Substrates

- | | |
|-----------------------------|---|
| Suitable substrates | <ul style="list-style-type: none">• All usual mineral substrates (renders/plasters, concrete, masonry)• Gypsum wallboards and gypsum plasterboards• Gypsum plaster• Hardboards• Precast building materials• Adherent existing paint layers• Wood-chip wallpaper• Glass fabrics |
| Substrate conditions | The substrate must be clean, dry, firm and sound. Follow the building regulations (in Germany VOB, Part C, DIN 18363, Section 3). Inside renovation coatings can normally be carried out without a special priming coat. For new coatings the surface has to be first attended with an appropriate primer of the ALLIGATOR – product range, following the technical specifications. |

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Application

Application	When painting pay attention to spread the material liberally and evenly in order to achieve a coat thickness which is necessary for the visual appearance and durability.
Temperature limit	Between + 5° C and + 30° C for substrate and ambient air during processing and drying.
Drying time	At + 20° C for substrate and ambient air and 65% relative humidity (RH), recoatable after approx. 4 - 5 hours. Lower temperature or a higher humidity extend the drying time.
Tool cleaning	Immediately after use with water and soap

Information

Product code	BSW20 (M-DF01)
Hazard statements and safety advice	May cause an allergic skin reaction. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Do not get in eyes, on skin, or on clothing. Wear protective gloves/ eye protection. If on skin: Wash with plenty of soap and water. Contains: 2-methyl-2H-isothiazol-3-one
Declaration of ingredients	Poly vinyl acetate dispersion, titanium dioxide, calcium carbonate, silicates, water, additives, preservatives (methylisothiazolinone, benzisothiazolinone)
Observe safety data sheets	Further details: See Safety Material Data Sheet (MSDS)
Category VOC	EU limit value for the VOC contents of this product: (Category A/a) 30 g/l (2010). This product contains max.
VOC content (in gram per litre)	< 1 g/l
WHC	1 (weakly water-polluting)

Container size

Content		EAN code	Article no.
15 L	Weiß	4002822006709	780675
12,5 L	Weiß	4002822012960	806080
5 L	Weiß	4002822012939	805951
2,5 L	Weiß	4002822012946	805953
1,25 L	Weiß	4002822028930	918277
11,75 L	Basis 3	4002822013745	810188
4,7 L	Basis 3	4002822013752	810189
2,35 L	Basis 3	4002822013776	810192
1,175 L	Basis 3	4002822020279	850565
15 L	RAL 9010	4002822016890	983735
12,5 L	RAL 9016	4002822016876	983734

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System specific and system completing products

Grundweiß LEF

Tiefgrund LKF

This data sheet cannot deal with all types of application arising in practice. Therefore, we cannot be held responsible for their content. These instructions do not release the purchaser / applicator from his responsibility of professionally examining the substrate and determining the suitability of the product in consideration of the project characteristics. In case of queries please request the technical assistance of ALLIGATOR FARBWERKE.