

Aviva Home-Color

4063000015 ff

Tintable, universal dispersion interior paint for DIY and professional use

	PRODUCT DESCRIPTION
General	Tintable, water-based interior-paint for walls and ceilings with excellent covering power.
	The odourless product is formulated without any addition of solvents and plasticizers.
Special properties and standards	 ÖNORM EN 13300 Wet abrasion resistance: Class 3 Gloss level: matt to dull matt (depending on the colour shade) Maximum grit size: fine (< 100 µm)
	 French ordinance DEVL1104875A regarding the marking of construction coating products for their emission of volatile pollutants: A+
Application areas	For all coloured wall and ceiling coatings throughout the interior.
	PROCESSING
Instructions for use	Please stir the product before use.
∠	 The temperature of the product and object, and the room temperature must be at least + 5 °C.
	 The optimal conditions for use are between 15 – 25 °C with a relative atmospheric humidity between 40 – 80 %.
	 To avoid crusts apply the coat at one stroke using the wet-on- wet method.
	• Signs of touch-up work on the surface depend on several factors and hence, cannot be avoided (BFS data sheet 25).
	 Do not recoat permanently elastic joint masses and sealing profiles (may lead to formation of cracks or fading of the coat)!

04-19 (supersedes 01-19) ZKL 4063

p.t.o.

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Our instructions for use are based on knowledge available currently and shall guide the buyer/user to the best of one's knowledge, but, however, must be clarified for the areas of application and processing conditions on a case-to-case basis. The buyer/user is responsible for deciding on the suitability and use of the delivered product, which is why it is recommended to produce a sample to check the suitability of the product. Otherwise our General Terms of Sale apply. All previous data sheets are rendered invalid with the issue of this one. Rights reserved for the modification of the container sizes, colour shades and degrees of gloss available.

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$\begin{array}{c} 1 \\ $	olication ethod	Brushing	Rolling	Airless air-supported (Airmix, Aircoat, etc.)
	ay nozzle Ø mm)	-	-	0.53 – 0.63
	ay nozzle ø inch)	-	-	0.021 – 0.026
6-7m² Noz	zle angle (°)	-	-	50
pr	oraying essure (bar)	-	-	150 – 180
Fine	e strainer	-	-	0,2 mm
D	ilution		wate	or
(th	inning)		wat	
	er amount led in %		0 -	5
	sumption ml/m²	approx	ĸ. 145	approx. 170
ap	eld per plication m²/l) ¹⁾	appro	ox. 7	approx. 6
¹⁾ Yiel	d including	addition of th	inner and los	s while spraying
Drying times (at 23 °C and 50 % rel. humidity) Subsection Image: Subsection of the section of the	ed by applyin equent coating gures given ds on the e atmospher temperature se the drying pap-water in nove dried	ng trial coats ng above are coat thickne ic humidity. es and/or high time.	in advance. after ap reference v ss, temperat n level of atm ter use. ues, we rec	consumption must be prox. 3–4 hours alues. The drying time cure, air exchange and ospheric humidity can
	STRATE			
Type of substrate Minera			concrete, g	ypsum plaster boards,
Type of substrate Minera Substrate property The su from su	I substrate able old coa bstrate mus eparating su	tings. st be dry, clea	an, capable o	of holding the paint, free , wax, silicone, etc. and
Type of substrate Mineral recoata Substrate property The suffrom set free from	I substrate able old coa bstrate mus eparating su om dust, as v	tings. st be dry, clea ubstances su	an, capable o ch as grease I for suitabilit	of holding the paint, free , wax, silicone, etc. and / for coating.
Image:	I substrate able old coa bstrate mus eparating su om dust, as v observe an lso VOB, F	tings. at be dry, clea ubstances su well as testec d follow ÖNC	an, capable o ch as grease I for suitability DRM B 2230	of holding the paint, free , wax, silicone, etc. and / for coating.

Preparation of the substrate	• Touch up small cracks, holes or unevenness using a suitable filling material.
	• Thoroughly remove greasy or oily impurities using ADLER Entfetter (degreaser) 80394.
	• No pre-treatment is necessary for clean, slightly absorbent, dry and recoatable substrates.
	• Treat indoor mold infestation with Aviva Schimmelex chlorine- free 8312000200 or Aviva Fungisan 8308000210.
	 Plasters in mortar groups P II and P III Allow new plaster application to remain untreated for three to four weeks. Re-plastered patches must be set well and dried up and, if required, treat them with fluosilicate. On coarsely porous and slightly sanding or absorbent surfaces, apply a primer coat using Aviva Tiefengrund WV 4074000200.
	Gypsum and ready made plasters in mortar groups P IV and P V Grind off any sintered coat remaining. On coarsely porous and slightly sanding or absorbent surfaces, apply a primer coat using Aviva Tiefengrund WV 4074000200.
	Gypsum plaster boards (GKP) Grind off wood filler burrs. Apply one primer coat using Aviva Tiefengrund WV 4074000200, diluted 1: 1 with water.
	Concrete surfaces Remove dirt deposits, separating agents or powder layers through mechanical cleaning. On coarsely porous and slightly sanding or absorbent surfaces, apply a primer coat using Aviva Tiefengrund WV 4074000200.
	Recoatable coatings Work directly on matt and slightly absorbent coatings. On coarsely porous and slightly sanding or absorbent surfaces, apply a primer coat using Aviva Tiefengrund WV 4074000200. Apply leaching agents, roughen up or sand off glossy or smooth substrates (such as painted and latex substrates, sintered layers).
	Glue-bound distempers Wash off thoroughly and apply a primer coat using Aviva Tiefengrund WV 4074000200.
	Avoid a glossy drying of Aviva Tiefengrund WV 4074000200!
	Please observe the relative technical data sheets of the products.
	COATING SYSTEM
Primer coat	See substrate preparation
Intermediate coat	Aviva Home-Color 4063000015 ff diluted with max. 5 % of water
Finishing coat	Aviva Home-Color 4063000015 ff undiluted
	ORDERING INFORMATION
Size of trading unit	3 l; 9 l; 15 l

Colour shades / degrees of gloss	f Other colour shades can be obtained using the ADLER colour mixing system Color4You.
Color ₄ You	Base W15 4063000015 Base W30 4063000030
	 In order to ensure uniformity of the colour shade, use only material having the same batch number on a given surface.
	 It is recommended to prepare a trial colour sample on the original substrate using the coating system selected in order to assess the final colour shade.
	• Constrained by the system, lustrous and intensive colour shades have lower covering power under certain circumstances. Hence, it is recommended to apply a preliminary coat of a comparable, opaque and pastel colour shade based on W15.
	• In case of dark colour shades, mechanical stress may lead to bright stripes (writing effect). This is a product-specific characteristic of all matt wall paints. It does not affect the product quality and functionality.
Supplementary products	Aviva Tiefengrund WV 4074000200 Aviva Schimmelex chlorfrei 8312000200 Aviva Fungisan 8308000210 ADLER Abbeizer Express 8313000300 ADLER Entfetter 80394
	FURTHER DETAILS
Durability / storage	FURTHER DETAILS At least 2 years in the original sealed containers.
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