Koch Lehmano Organic Clay Plaster



Article no. 0274 - 0275, date 28.01.2019, DE, page 1 -2



miscellaneous		system	Biofarben system	
Quality:	DIN 13300	To process	Rollers, brush	
For processing	finished	Solvent / VOC.	0%	
Create trial areas:	compellingly	drying time	10 hours	
Processing temperature:	+ 10 ° C	consumption	0,40 - 0,50 Ltr./ qm.	
Storage:	Frost free	transport Plate	deleted	
Marking according to GefStoffV	does not require labeling	Dilute	Water maximum 5% unless tinted	
EC Waste Code	EWC Code: 080120 Paints.	Working tools cleaning	water	
Oil-containing substrates	not suitable	Safety Data Sheet:	note	
before use	stir vigorously with whisk	use	not intended for consumption	
paints	1 - 2 x	PH value	approximately 8th	
EU customs tariff number	32100090	density	About 1.30 g / ml	
Plastic dispersion	0%	Best before [date:	9 months, cool, frost- free, closed	
	Available machine-toned to Koch Farbenwerk color chart			
tone down	Exclusive, or exclusively with KOCH universal tinting concentrate maximum 5%. Tinted paint should not be diluted.			
Underground must: stable, clean, dry, without wax, without silicone, without dust (see VOB) primer:				

Suitable for:

Living rooms, commercial premises, listed buildings, hospitals, nursing homes, kindergartens, schools.

To dye	interior	suitable for allergy sufferers	hue
Organic clay coating	X	Χ	Old white, matt
Bridging of bumps			

The organic clay brush with a grain size of 1.0 mm also bridges small bumps

Suitable for:		Mandatory: KOCH Ecoprimer Bio Tiefengrund
gypsum plaster, gypsum boards, loam, concrete, fiber	For evenly absorbent ground	X
Old coatings: silicone resin paints, plastic dispersion paints, natural resin paints		X

Not suitable for: latex paint, wallpaper, poorly absorbent surfaces

Processing on third-party products / use of third-party products

Due to the large number of products on the market, tests by the processor are to be carried out for the assessment of the compatibility with other products. It can come in individual cases to decompositions. Mixing with products that are foreign to the system is not permitted! The same applies to Koch Farbenwerk products that are not part of the biofarben system.

Composition (full declaration)

Mineral fillers, chalk, kaolin, talc, clay, quartz, plant starch, borax, boric acid, titanium dioxide, stabilizers, xanthan, methylcellulose, linseed oil, water, without plastic dispersion

identification

deleted

When working Wear protective clothing, protective gloves, protective grace protection.
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security Alert

Covering: z. As glass, ceramics, wood, paint, clinker, metal, etc.

Specifications only describe technical characteristics of the product (s). According to the current state of our knowledge. Represent no assurance of properties in terms of statutory warranty. Refer to the delivery specification. The technical bulletin has been prepared in accordance with European legislation.

Technical Information Sheet, Issuing Company: Contact:

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miscellaneous		system	Lime system
Quality:	DIN 55946	To process	roll, brush
For processing	finished	If dilute then necessarily with:	Koch Ecoprimer Kalk Sinterwasser max. 5% if not tinted
Create trial areas:	compellingly	drying time	12 hours
Processing temperature:	+ 10 ° C	consumption	0,40 - 0,5 Kg./ qm.
Storage:	Frost free	transport Plate	deleted
Marking according to GefStoffV	does not require labeling	Waste code no.	(EWC 2002): 080112

EC Waste Code No. 08 01 12 Working tools cleaning water Oil-containing not suitable Safety Data Sheet: note substrates not intended for stir vigorously before use use with whisk consumption paints 1 - 2 x PH value approximately 12 EU customs 32149000 density 1.55 g / ml tariff number Solvent / VOC 0% Plastic dispersion 0% Best before 9 months, cool. frost-free, closed [date:

Exclusively with KOCH universal tinting concentrate (alkali-compatible)

tone down maximum 5%. In Kalk Rollputze cloud formation is normal. Tinted plaster must

not be diluted.

Underground must:

stable, clean, dry, without wax, without silicone, without dust (see VOB) primer:

Suitable for:

Living rooms, commercial premises, listed buildings, hospitals, nursing homes, kindergartens, schools.

Airless applications

Not suitable.

plaster	interior	suitable for allergy sufferers	Abrasion class	opacity	hue
Organic lime plaster	Х	X		2	White, RAL 9010 matt
plaster		st	rong mold in	hibiting	
Organic lime			Х		

plaster

Suitable for:	mandatory: No. 0470 Koch Ecoprimer Silikatgrund	Mandatory: No. 0314 Koch Ecoprimer Sil Preich PIG
Lime plaster, lime cement plaster, absorbent natural stones, clay plaster, gypsum plaster, gypsum plasterboard	×	Х
Old coatings: plastic dispersion paints, silicone resin paints, mineral base, natural resin paints		х
Old coating: lime paint, clay color	X	

Sanding underground:

Prepare with Koch Ecoprimer FixAtiv.

Uneven surfaces:

Smoothing with Chef Restorer Organic Lime Stucco Creativ (putty)

Not suitable for:

Latex paint, poorly absorbing surfaces, wallpaper, non-woven wallpaper

Processing on third-party products / use of third-party products

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Composition (full declaration)

Marble limestone, chalk, sand, casein, plant starch, titanium dioxide, methyl cellulose, water and various natural vegetable oils, without plastic dispersion

identification

lovely	Xi	Irritates the skin	R38		
Danger eye damage	S2	Do not give to children.	S 24/25		
Touch eyes, avoid skin	S 26	In case of contact with eyes, rinse immediately with plenty of water and visit a doctor.	S 36/37/3 9		
When working	Wear protective clothing, protective gloves, protective goggles, face protection.				

security Alert

Covering: z. As glass, ceramics, wood, paint, clinker, metal, etc.

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