

No. 0230 **KOCH Bio Silikat Roll & Streichputz**
KOCH Bio silicate prank plaster



Technical Data Sheet

Item No. 0230 -. 0232, 0290-0292 Date 07.11.2013, Page 1 - 2, EN

Others		System	Silicate - System
Quality:	DIN 13300 u. 18363	Process	Rollers, brush, airless
For processing	ready	Solvent / VOC	0%
Creating plots:	compellingly	Drying time	12 Hours
Working temperature:	+ 10 ° C	Consumption	approximately 0.450 Ltr. / Sqm.
Storage:	Frost Free	Transport Plate	eliminates
Classification according to	does not require labeling	If then dilute with mandatory:	Cook Bio was fixative maximum of 5% unless tinted
EC Waste Code	EWC-Code: 080112 paint.	Cleaning tools	Water
Oily Substrates	not suitable	Material Safety Data Sheet:	note
before use	stir vigorously with whisk	Use	not intended for human consumption
Paintings	1-2 x	PH value	approximately 11
EU Customs tariff number	32100090	Density	ca 1.45 g / ml
Plastic dispersion	0%	Best before [date:	12 months, cool, frost-free conditions
Flammable	no		
Tone down	highly diffusible, stress		
Surface must be:	Exclusively with No. 0603 -. 0760 KOCH universal tinting concentrate (alkaline compatible) a maximum of 5%. Tinted color should not be diluted.		
	sound, clean, dry, without wax without silicone, without dust (see VOB) primer:		

Airless settings

See: Technical Data Sheet Airless

Suitable for:

Residential premises, Warehouses, listed buildings, hospitals, nursing homes, kindergartens, schools.

Plaster	Interior	suitable for allergy sufferers	Opacity class	Abrasion Class	Hue
No. 0230 KOCH Bio silicate prank plaster	X	X	2		White RAL 9010 matt

Plaster	strong anti-fungal	Suitable systems - On ETIC
No. 0230 KOCH Bio silicate prank plaster	X	

Crumbling underground:

With no. 0407 KOCH Ecoprimer FixAtiv

Ground smooth:

With KOCH No. 0203 Bio silicate spatula

Suitable for:	Imperative: Nr. 0377 KOCH Ecoprimer silicate bonding & blocking primer PIG-QU	(Or) Mandatory: No 0470 KOCH Ecoprimer Silicate Primer	(Or) Mandatory: No 0314 KOCH Ecoprimer Sil swipe primer PIG.
Lime plaster, lime cement plaster, absorbent natural stones, clay plaster	X	X	
Old coatings: plastic emulsion paints, silicone resin emulsion paints, natural resin paints, lime paints, clay paints, etc			X
Plaster, drywall, concrete, fiber plaster, mineral-based		X	

Not suitable on:

Latex paint, poorly absorbent substrates

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

Because of the variety of products on the market own tests must be carried out by the processor to assess the compatibility with other products. Mixing with products that are alien to the system is not permitted! The same goes for KOCH Paint Factory Farbenwerk products that are not part of the silicate system.

Composition (all ingredients)

Mineral fillers, purely mineral potash water glass, silica sol, casein, titanium dioxide, silver, xanthan, methylcellulose, water, without plastic dispersion

Identification

eliminates

When working Protective clothing, protective gloves, safety goggles, face protection.

Safety note

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

Information describes exclusively technical characteristics of the product / products. To the best of our knowledge. Offers no assurance of properties within the meaning of the legal warranty regulations. Delivery specifications refer. The technical information has been prepared in accordance with the European legislation.

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