402 B&J 0 Wallpaint



Product information

Beck & Jorgensen A/S

Product Description

High quality wall paint with excellent coverage and low odour interior paint with excellent cleaning properties and resistant surface.

The product is suitable for most use in domestic houses, as living rooms, and kitchens as well as in offices, where a dull matt appearance is required.

Wet scrub Class 1, EN 13300, Emission tested M1 (EMCBM).

B&J 0 fulfills the requirements for the EU Ecolabel in all colours if tinted within the B&J tinting system Monicolor.

Directions for use

The substrate must be clean, dry and sound / stable and free from all substances that may prevent good adhesion. Remove dirt, dust and loose material. Wash down previously painted surfaces with appropriate detergent. Priming of porous and water absorbing surfaces with Microprimer 716 or similar is recommended.

Cleaning instructions

Cleaning with water, preferably added a detergent.

Safety & environment

Brush / Roller: Working clothes, PU-gloves and protective glasses. Spray: Protective clothing, PU-gloves and shield. A2P3 mask, with air supply when needed. Sanding: Working clothes, PU-gloves and protective glasses. P2 mask with air supply when needed. Further information and MSDS on www.bj.dk

Sprayguide

Spraying	Nozzle	Air pressure	Ass. Air	Filter
Airless and roller	17-21 (Graco)			60mesh

Technical data

Binder:	Acrylic	
Туре:	Acrylic	
Gloss:	Approx. 1-2, Dull matt	BJ
Vol. dry:		LUTOWARK .
Colours:	White, NCS-S 0500 and B&J Tinting system	(a) make
Drying:	2-4 hours, recoatable after approx. 12 hours at +20 °C og 65% RF	
Application:	+10 °C to + 25° C. RH: 40-80%	
Thinning:	Water	
Coverage:	8-10 m²/ltr	
Tools:	Brush, roller or airless	
Mal-Code:	00-1 (1993)	

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This product information is based on both practical and laboratory tests and is a guidance to choice of product and working method. Always use the latest version of the product information, which can be found on www.bj.dk. As we don't know about the workers working conditions, we do not bear responsibility for the final result.

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