

DURBOCEM

DATE : 11/00
ISSUE : 01

DESCRIPTION

Solvent based acrylic paint for internal and external use.

APPLICATION

Painting of damp walls and cellars.

FEATURES

- ü Bonds well to a damp substrate.
- ü Can be applied to chalking substrates.

TECHNICAL DATA

Binder		plastified acrylic resins
Finish		matt
Gloss (60°)		2
Colour (s)		white
Solids content (ASTM, D1644/a)		by volume : 38 - 40 % by weight : 61 - 63 %
Density (ASTM, D1475, 20°C)		1,24 - 1,28 g/cm ³
VOC-content (Volatile Organic Compounds)		470 - 490 g/l
Coverage		1,5 - 3 m ² /l (total coverage)
Thickness of	wet film	500 micron (2 m ² /l)
	dry film	200 micron (cons.: 2 m ² /l)
Drying times (for t° 20°C) (for R.H. 60%)		dustfree : 2 hours rain resistant : 2 hours recoatable : 24 hours full cure : 24 hours
Flashpoint (DIN53213)		> 39°C

Miscellaneous items

- Bonds well to cement based substrates
- Contains cement, and therefore this product is suitable for application to damp substrates.

Can be recoated with Paracem (when the substrate is dry).

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INSTRUCTIONS FOR USE

Ambient conditions	Work in a well ventilated area.
Dilution	do not dilute
Cleaning tools	white spirit
Brush	semi-hard brush
Roller	mohair roller
Particulars	
a) 1st coat : impregnate substrate using a semi-hard brush; walls in bad condition must be treated until saturated.	
2nd coat : finish after 24 hours with brush or roller.	
b) Since it can be applied in diverse locations (e.g. in caves), ensure excellent ventilation, also during the first weeks after application.	

PREPARATION OF THE SUBSTRATE

Brush off chalking surfaces with a wire brush. Any water leaks must be made watertight with special quick cement by using a hawk or trowel. Allow to cure.

ADDITIONAL INFORMATION

Transport codes : ADR-classification : rn : 2301 Remark E / UN-code : 1263

Packing : 1 - 5 - 10 l

Storage stability : At least 24 months, provided the original tin is properly sealed and kept in a cool and dry place.

AFNOR Classification : Group I, class 7b1

REMARK

Durbocem does not stop saltpetre efflorescence, does not resist against underground water pressure and therefore it cannot be considered to be a waterproofing product.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith.

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“For the precautions during use, hygiene and safety, please consult our Material Safety Data Sheets”.

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