

DATA SHEET / TEXTURED CEMENT PAINT

USE

Outdoors and indoors. However, the true beauty of this coating is the way it responds and develops over time, in the face of the elements. Cement Paint is a decorative textured wall coating, produced from natural materials, in a range of natural Colours, for internal and external use. Cement Paint is applied with a block brush giving a textured mottled finish that is water resistant.

PRODUCT BENEFITS

- Water resistant and extremely durable
- A textured durable internal and external decorative coating
- Free from inherent shrinkage and cracking

DIRECTIONS

- Important: Do not apply this paint in the rain or in extreme heat or cold. Do not apply in the heat of the day or direct sunlight. To achieve an even finish, ensure that your wall surface is kept well saturated with water during application. For this reason, it is best to dedicate one applicator to keeping the wall wet.
- Ensure your wall surface is clean and correctly prepared.
- Once you have mixed the product to a creamy consistency, apply using a block brush in criss-cross or vertical strokes, working from one corner to the next, completing the job. At least avoid downing tools until you have reached a natural cut-off point.
- Apply 2nd coat in the same way. Allow at least 8 hours drying time between coats. • Remember that the first coat must again be dampened before applying the 2nd coat.
- As this paint is not washable, interior applications may need to be sealed—for this purpose, use Colour Retainer and 1 or 2 coats Solve Seal or UVC Sealer.



TECHNICAL DETAILS:

Colour	Standard colours
Appearance	Powder
Appearance Applied	Matt textured finish
Colour	Refer to colour palette
Generic Type	Porland cement, fillers, extenders and redispersable polymer powder blend
Pigment Type	Titanium dioxide, natural oxide, synthetic oxide
Packaging	13.5kg plastic lined woven bag and 3Lt Liquid
Drying Time	24 Hours hard dry
Sealing	After 24 hours internal applications for washable purposes
Substrates	Brick, block, cement, plasterboard, mortar plaster, previously painted surfaces
Spreading Rate	Approximately, 1.1-1.6 m2 per 1kg dependant on surface roughness and absorbency
Cleaning	Water
Tools	Block brush / Plaster brush