

# TECHNICAL DATA SHEET

P.DS.137 (FB SERIES) REV01/10/2018

WATER BASED

# CHALK WALLS

Promac Chalk Walls Paint is a unique decorative quality coating that inspires creativity. This Specially formulated scented acrylic coating allows for chalk writing on a variety of suitably prepared surfaces. It's anti-skid / anti-glare matt-finish cleans easily and is ideal for schools and creative areas. It is a dense acrylic coating with a matt finish developed to be used on suitably prepared plaster, fibre cement, stone, brick, concrete, plastics, glass and metal.



## FEATURES & BENEFITS

- Lead Free
- Abrasion resistant
- Easy to clean
- Dries quickly
- May be applied to multiple surfaces
- Easy to apply
- Scented
- Chalks without skidding
- Non toxic

## USES

### Interior / Exterior

Promac Chalk Walls Paint is a dense acrylic coating with a matt finish developed to be used on suitably prepared plaster, fibre cement, stone, brick, concrete, plastics, glass and metal.

## COLOUR

Black, Green

## FINISH

Smooth, Matt

## SPREADING RATE

This product will cover approximately 8 m<sup>2</sup> per litre per coat depending on the type of substrate and the surface porosity.

## CLEANING

Do not allow the product to dry on equipment. Equipment is readily cleaned using water. (Some detergent may be added to water to facilitate clean up)

## APPLICATION

Apply using a quality paint roller or brush for walls. For decorative paint effects use tools specially designed i.e. sheepskin roller, fine sponge or pattern rollers, round and or standard quality paint brushes, a lint free cloth, sand paper, sea wool sponges, etc. Not recommended, but if required to reduce viscosity add a minimum quantity of WATER. Excessive dilution degrades the quality of the product. (NB: DO NOT add solvent-based thinners such as turpentine or lacquer thinners)

Toll Free: 080 111 1019 | Head Office: 012 804 7305 | [www.promacpaints.co.za](http://www.promacpaints.co.za)



# TECHNICAL DATA SHEET

P.DS.137 (FB SERIES) REV01/10/2018

## SURFACE PREPARATION

Surfaces must be thoroughly dry (15% moisture max), clean and in sound condition before painting.

SUBSTRATE	SURFACE PREPARATION & METHOD OF APPLICATION
Concrete, cement, plaster, gypsum, Rhinolite, fibre cement, composite, ceiling and drywall board.	Apply one coat of Promac <b>plaster primer water-based GP9</b> or <b>Promac Plaster Primer solvent-based</b> , then apply two coats of <b>Promac Chalk Walls Paint</b> .
Wood- interior exterior	Sand wood smooth with fine or <b>sanding paper, depending upon requirement. Apply 1 coat of Promac Pink Wood Primer, followed by one coat of Promac Universal Undercoat, then apply two coats Promac Chalk Walls Paint.</b>
Previously painted or varnished substrates	Remove surface contamination such as dirt, grease, fungi, flaking paint. Sand smooth surface irregularity & bits using a suitable sanding paper, depending on requirement, then apply two coats of <b>Promac Chalk Walls Paint</b> .
Melamine	Sand smooth surface , then apply <b>one coat Cedar Multi Prime, then 2 coats of Promac Chalk Walls Paint.</b>
Mild or galvanised steel	Use wire brush on loose mill scale if any. Sand metal rust free with a suitable sanding paper, depending on requirement, then clean surface by removing all dirt, grease, oil, etc. with <b>Promac Galv-Multi-Clean. Apply one coat of water based RB10 Metal Primer anti-corrosive water-based. Then apply two coats of Promac Chalk Walls Paint.</b>
Ceramic tiles, plastic, panelite & glass	Sand smooth surface with suitable sanding paper. Apply <b>one coat of Cedar Multi Prime, then apply two coats of Promac Chalk Walls Paint.</b>

SB = Solvent based WB = Water based

## DO NOT PAINT

1. If the temperature is below 10°C or above 35°C
2. If the surface is damp (Moisture reading above 15%)
3. If it is raining or rain is forecast
4. Before 9:00 and after 16:00 in the winter

## HEALTH & SAFETY

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust / fume / gas / mist / vapours / spray. Wash hands thoroughly after handling. Wear protective gloves / protective clothing / eye protection / face protection. Use personal protective equipment as required. Keep paint away from children and animals. Never smoke, drink or eat while painting. Causes mild skin irritation. Toxic to aquatic life. If accidental contact with skin should occur, wash immediately with clean water. Harmful if swallowed. Do not induce vomiting. Consult your doctor. Ensure good ventilation during application and drying. Store in a cool, dry place out of the sun. Dispose of contents / container in accordance with local / regional / national / international regulations.

Toll Free: 080 111 1019 | Head Office: 012 804 7305 | [www.promacpaints.co.za](http://www.promacpaints.co.za)



# TECHNICAL DATA SHEET

P.DS.137 (FB SERIES) REV01/10/2018

## HEALTH & SAFETY

The information given in this Product Information Sheet is based on controlled laboratory tests and many years of experience. It is given in good faith but no guarantee of any performance characteristic is given or implied. Promac Paints cannot be held liable for consequential damage of whatsoever nature that may arise from the use of Promac products. Paint technology is continuously being developed and Promac Paints reserves the right to update product specifications without prior notice. Contact Promac Paints for further details.

## TECHNICAL DATA

<b>POLYMER TYPE</b>	Alkali-resistant acrylic copolymer latex
<b>FILLERS</b>	Non-toxic extenders
<b>PIGMENTS</b>	Weather and light resistant types only
<b>DRYING PROPERTIES</b>	Surface or touch-dry: within 30 - 60 mins
<b>RECOATING TIME</b>	6 hours depending on conditions during drying
<b>FLASH POINT</b>	Non-flammable (water-based product)
<b>PACKAGING</b>	1ℓ
<b>PHYSICAL FORM</b>	Non-flammable viscous liquid containing non-toxic pigments and extenders. Slight ammonia odour



SAPMA-E

