

TECHNICAL DATA SHEET

P.DS.070 (BW SERIES) REV01/11/2018

WATER BASED

CEILING PAINT



YEAR QUALITY
GUARANTEE



Promac Ceiling Paint is a water based high quality pigmented matt finish for ceilings. This is pink in the wet state and white in the dry state for use on difficult to apply / see areas. It is easy to see where you have not painted. It is meant for application to both primed new work and sound previously painted areas.

FEATURES & BENEFITS

- Water clean-up
- Changes colour from wet to dry so you know where you have yet to paint
- Good adhesion properties
- Environmentally friendly - water based
- Lead free
- Alkali resistant
- Matt Finish, high opacity to mask plaster imperfections
- Lead less than 90 ppm
- Rapid drying - 2 coats in one day

USES

Interior

New or previously painted masonry, plaster, gypsum, concrete, fibre cement and brick surfaces after suitable preparation. All interior surfaces, especially ceilings where resistance to cleaning is not required. May be used as a filler coating under medium quality PVA paints on interior walls over suitably prepared surfaces.

COLOUR

Light Pink in wet. (White when dry)

FINISH

Smooth matt

SPREADING RATE

This product will cover approximately 6 - 8 m² per litre per coat depending on the type of substrate and the surface porosity.

CLEANING

Equipment is readily cleaned using water provided the paint is still wet. (Some deter-gent may be added to water to facilitate clean up)

APPLICATION

Apply this product with a paint brush or suitable roller to smooth surfaces and use a quality synthetic long pile paint roller on rough / coarse surfaces. Always allow at least 4 hours drying time between coats. This product is ready for use, thinning is not required. Stir the contents thoroughly with a flat paddle before use.

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IMPORTANT

This product may not be tinted. Avoid high condensation areas for the first 7 days as this may lead to temporary pink colour which fades away to white after approximately 30 minutes on drying. Product not designed for applications to bathroom and kitchen ceilings or applications exposed to frequent cleaning and or humid conditions.

SURFACE PREPARATION

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

NEW SURFACES

PRIMER / SYSTEM

**Concrete / cement plaster /
fibre cement / rhinolite**

Apply one coat Promac Plaster Primer SB or Promac GP9 WB Plaster Primer followed by two coats of Promac Ceiling Paint

Gypsum Plaster

Apply one coat **Promac Bondseal Bonding Liquid SB or Promac GP3 Bonding Liquid WB** followed by two coats of Promac Ceiling Paint

SB = Solvent based WB = Water based

PREVIOUSLY PAINTED SURFACES

Thoroughly clean and prepare surfaces by removing all dirt, grease, mould, grime and flaking paint before starting to paint. Apply one coat Promac Bondseal Bonding Liquid SB or Promac Plaster Primer SB followed by two coats of Promac Ceiling Paint leaving at least 4 hours between coats.

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.

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DISCLAIMER ADVICE

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

POLYMER TYPE	Alkali-resistant acrylic copolymer latex
PIGMENTS	Weather and light resistant types only
DRYING PROPERTIES	Surface or touch-dry: within 1 - 3 hour
RECOATING TIME	3 - 6 hours depending on conditions and film build
FLASH POINT	Not flammable in liquid form
PACKAGING	5l
PHYSICAL FORM	Non-flammable viscous light Pink liquid containing pigments and extenders. May have slight ammonia odour.
FILLERS	Non-toxic extenders



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