



BATHROOM CEILING PAINT

CODE:	BRC
DESCRIPTION:	Specially formulated for the painting of bathroom ceilings.
PRODUCT BENEFITS:	Outstanding adhesion - will adhere to new and old alkyd enamels, concrete/plaster, brick and difficult chalky surfaces. No problem with drying. Will even dry at -20°C to 40°C. Excellent recoating - can be recoated after 4 hours drying time and at any time during its life. Outstanding durability. Resists moisture, alkali, industrial fumes, UV light & microbiological attack. Fast drying allows use of bathroom after 4 hours of drying. Easy application by brush, roller or spray. Formulated with PLIOLITE TM resins from ELIOKEM TM .
SURFACE PREPARATION:	Surface to be painted must be thoroughly clean, dry and free from all foreign contaminants. CONCRETE/CEMENT: Large cracks and blow holes must be filled in normal manner. Apply 1st coat diluted up to 25% with Mineral Turps. GYPSUM PLASTER/ FIBRE CEMENT: Thin 1st coat up to 25% with Mineral Turps. CHALKY PVA: Sand down all loose powder and remove all flaking paint. Thin 1st coat 10 - 25% with Mineral Turps depending on the severity of chalkiness. ENAMEL SURFACES: Very lightly rub with 320 grit paper to a matt finish and wipe down with a damp cloth. Apply Bathroom Ceiling Paint undiluted.
PRECAUTIONS:	Not recommended for surfaces which exceed 60°C.
APPLICATION:	Stir thoroughly with flat paddle before use. Ready for use by brush, roller and airless spray. 2 - 3 coats required. Allow a minimum of 4 hours drying time between coats. Thin up to 25% when applying to porous and chalky surfaces.
TECHNICAL DATA:	
Type:	A paint based on PLIOLITE TM resins.
SG:	1.28 - 1.30
Drying Time: (T)	1 hour
@ 25°C (H):	24 hours
Recoat:	4 hours
Finish:	Matt
Viscosity:	75 - 80 KU
Solids Volume:	34 - 36%
Solids Mass:	58 - 62%
Spread Rate:	Approx. 8m ² /Lt depending on surface profile and porosity.
Flashpoint:	37°C
Colour Range:	White
Pack Size:	1L & 5L
Resistant Properties:	Chemical Fumes - Excellent Microbial Attack - Excellent
Health and Safety:	Refer to Material Safety Data Sheet