

# **Product Attributes**



**Excellent washability** (exceptional scrub resistance).



Superior opacity and stain covering capacity.



Low odour - not irritating to the eyes, nose and skin.



Eco-friendly - lead-free and safe materials.



Smooth application with minimal brush marks.



Durable with lasting color and adhesion.

### Additional Information

- ► Thinning Ratio : Maximum 10% dilution only when required..
- ▶ Cleaning Solvent : Water

# **Berger Snow White**

Water-Based Interior White Finish



# **Product Description**

A modified acrylic emulsion paint for use on all interior walls and ceilings. It is designed to give a matt white finish, one which is more brilliant and whiter than ever.

# **Design Use**

For interior walls and ceilings.

Low odour feature makes this product more suitable for enclosed indoor spaces and airconditioned environments compared to other emulsion paints in the market.

## **Theoretical Coverage**

16 m2 / litre per coat @ 25 µm dft

#### **Finish**

Matt

#### **Volume Solids**

40%

## Colour Range



White

WFT (µ) 63

DFT (µ)

25

**Application Method** 



Roller, Brush, Spray

#### Recommended DFT

25-30

## No. of Component

#### Drying Time

Substrate Temperature	Touch Dry	Hard Dry	Over Coating Interval	
			Minimum	Maximum
25°C	20 minutes	45 minutes	2 hour	indefinite
35°C	15 minutes	35 minutes	1 hour	indefinite

Cleaner

Water

Thinner

N/A

Flash Point

NA

## Suitable Systems



Water Based Sealer



Berger Snow White



Berger Snow White



# **Packs**





1 LTR 5 LTF





Storage Recommendation
Store in a cool shaded dry
area.

#### **Special Note**

For interior walls and ceilings only.

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## **Surface Preparation**

New concrete should be left for at least 21 days to cure before coating.

The moisture content of the concrete surface should be checked and ensured to be below 6% when measured with a reliable moisture meter, such as the Sovereign Moisture Meter

The surface to be coated must be clean and free from all loose extraneous materials such as loose paint, dust etc.

Apply a suitable sealer coat such as Berger Plastaseal or Berger Water-Based Sealer prior to application of this product.

If fungus growth is observed, first treat with Berger Fungicidal Wash solution, leave for 24 hours, than rinse and scrape away all fungus. Internal walls, wipe thoroughly with a damp cloth.

If grease is present, clean using a mild detergent or solvent and rinse thoroughly to ensure complete removal of the grease, detergent and solvent.

For overcoating over old coatings, remove all loose or flaking coatings and take them back to a firm edge. Ensure the remaining coatings are tightly adherent.

# Safety Precaution

Avoid contact with eyes and skin. Wear suitable protective clothing. Ensure that there is adequate ventilation in the area where the product is being applied. In case of fire, blanket flames with foam, carbon dioxide or dry chemicals.

#### First Aid

For further safety information, please refer to our Material Safety Data Sheet (MSDS)

# Eyes



In the event of accidental splashes, flush eyes with warm water immediately and seek medical advice.

# Skin



Wash skin thoroughly with soap and water or approved industrial cleaner. Do Not Use solvents or thinners

#### Inhalation



Remove to fresh air, loosen collar and keep patient rested.

#### Ingestion



In case of accidental ingestion, DO NOT INDUCE VOMITING. Obtain immediate medical attention

### **DISCLAIMER**

The information provided on this data sheet is not intended to be complete and is provided as general advice only. It is the responsibility of the user to ensure that the product is suitable for the purpose for which he wishes to use it. As we have no control over the treatment of the product, the standard of surface preparation of the substrate, or other factors affecting the use of this product, we are not responsible for its performance nor would we accept any liability whatsoever or howsoever arising from the use of this product unless specifically agreed to in writing by us. The information contained in this data sheet may be modified by us from time to time, and without notice, in the light of our experience and continuous product development.

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previous versions.

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Please note that this data sheet supersedes all

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