



DURACOAT PINK AND WHITE PRIMERS

PRODUCT DESCRIPTION

Duracoat White and Pink Primers are high quality wood primers designed to be used as first coats on soft wood and other types of wood. They have good filling properties for wood and offers good adhesion for subsequent paint coats. They are oil based with lead free materials. The pink primer is best for use under dark shades of the finish.

FEATURES

- Good filling properties
- Lead free
- Excellent adhesion to both substrate and top coat
- Excellent adhesion and integrity with long-term durability

TECHNICAL DATA

FINISH: Matt

SPREAD RATE: 11-14 Sq.Mt/ltr

COLOURS AVAILABLE: White and Pink

AVAILABLE PACKS: 1litre, 4 litres, 20 litres

SURFACE PREPARATION

Surface should be free from any loose paint, dust and grease. Growths of fungus, algae or moss should be removed by wire brushing and water.

Any surface cracks or holes should be raked out and filled with appropriate wood filler.

New Wood Surface: On most surfaces, one coat of Duracoat Wood Primer is sufficient. However to open grains, two coats are recommended.

Previously Painted Wood Surfaces: Remove all flaking paint and sand down. Apply one coat of Duracoat Wood Primer before applying any wood finish coat.

PAINT APPLICATION PROCESS

Product: Duracoat White and Pink primer

Thinner: Ready to use/ Duracoat White Spirit

Ratio: To sprayable viscosity

Coats: 1 coat

Application: Brush, Roller or Spray

Drying Time: 4 hours

Recoat: 12 hours When applying by spray, thin to sprayable viscosity using the Duracoat White Spirit.

PRECAUTIONS

- Ensure good ventilation during application and drying.
- Store the product at ambient conditions in well ventilated locations and away from sources of ignition and fire.
- Avoid eye and skin contact. In case of eye and skin contact, wash with plenty of clean water. If symptoms persist, seek medical advise.
- Do not inhale or ingest. In case of inhalation, move to fresh air and seek medical attention if symptoms persist in both the cases.
- Use appropriate personal protective equipment.
- In high humidity areas, use of a bio wash solution is recommended to remove surface fungus growth, fungal spores, mould etc. before application of the paint system.

DISCLAIMER: The information and recommendation set forth in this Product Data Sheet are based upon tests conducted by Basco Products (K) Ltd. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Basco Products (K) Ltd. Representative to obtain the most recent Product Data Information.

KEEP OUT OF REACH OF CHILDREN
PROTECT FROM FREEZING
 REFER TO MSDS FOR ADDITIONAL HEALTH AND SAFETY INFORMATION