



APPLICATION
OF LIVOS PAINTS
DIY PAINTING HINTS

Dubron Wall and Ceiling paint is ideal for painting interior walls and ceilings made of plaster, render, stone, or mud brick. The paint is extremely porous and therefore very permeable to vapour. There is no mould build up and walls can breath. More importantly, unlike synthetic wall paints, the function of climate regulating capability is not interrupted. The paint requires 21 days to cure before it is termed washable. Store paint at room temperature before using.

DUBRON # 414 DISPERSION WALL PAINT (Low VOC)
White- contains primer.

DUBRON # 412 WHITE (VOC free) is best used with
GRAVA # 408 Paint Primer

Preparation

For a quality finish, ensure the surface is prepared correctly. Fill any cracks and sand lightly when dry. Ensure the surface is clean. Prime new and/or highly absorbent surfaces with Grava Paint Primer #408.

Do not use or store paint below 12°

FOR COLORING DUBRON

As there are no preservatives- pigments are supplied separately. Color charts are available, however you can let your imagination create new shades. Thoroughly mix the required amount of URA Pigment Paint # 410 into a small amount DUBRON. Add this mixture to the remaining larger amount of DUBRON and stir thoroughly. Using a stirring device will help produce an even color mixture. If necessary, strain the paint before use using an old stocking to separate any lumps.

Test the colored paint by doing a test patch! The final color can only be determined after a drying time of 12 hrs (or by using a hairdryer to dry the paint quickly).

It is recommended to stir the paint from time to time as the color pigments may settle.

To freshen up an area with the same color one coat may suffice – although generally 2 coats are required. If painting very dark colors an extra coat may be required.

PAINTING

Cut in the areas on the wall, skirting or ceiling with a brush first, using a brush with soft natural bristles. Load the brush with paint and apply in long even strokes. Do this carefully blending each stroke into the last. Don't press too hard....paint easy

Saturate the paint roller with DUBRON. A long pile roller or, preferably a lambswool with rounded edges is ideal. Starting at one end, roll the paint on the wall (or ceiling) in one motion. Reload the roller and apply it again, next to the first run. Spread the paint in long, even strokes, from top to bottom, blending it in to the previous run. Once you are satisfied that the paint is evenly applied, load up the roller again. DO NOT RE-ROLL the wall as this may remove the wet paint.

NOTE: Whilst wet, the paint may look uneven as it is drying.

For corners, when using a paint brush, use in a similar way, making a few rough strokes, and then paint with roller.

DUBRON Dispersion Paint is naturally high viscous, so the paint doesn't flow or drip. It must be dispersed evenly onto the surface to be painted (One may dilute 5-10% with water only when using an airless spraying method).

Wait at least 12 hours before re-coating.

Replace the lid to avoid the paint forming a crust. At the end of the day any remaining paint should be transferred back into the container. Place a sheet of glad wrap over the surface before closing the container. This helps prevent a skin from forming. On the next use, always mix thoroughly.

CLEANING OF BRUSHES AND ROLLERS

Clean tools immediately with warm water and Trena PH neutral Cleaner #556 or the Latis Intensive Cleaner #551.

If painting is to continue the next day, cover the roller in plastic- wrap tightly to save washing and reloading.



Paints are fully bio degradable

CLEANING OF WALLS

Do not clean for the first 4-6 weeks. Maintain the surface with warm water, soft cloth and if necessary Trena PH neutral cleaner #556. This is a mild and effective multipurpose cleaner. Avoid harsh micro fibre cloths.

Do not use or store paints below 12°

"Our information is given in good faith and is based on results obtained from experience and tests. However, as the workmanship is beyond our control, all recommendations and suggestions are made without guarantee."

To download this information or for further information please read Technical Data Sheet on our website or contact

Livos Australia PTY LTD
Showroom & Office 6 London Drive, Bayswater 3153
Ph. 03.9762 9181

info@livos.com.au www.livos.com.au