

# i.d™ Stone Effect

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Resource Code 1185 - Line  
July 2003

## DESCRIPTION

- Watty i.d™ Stone Effect is a unique acrylic textured paint finish, designed to imitate the look of worn stone or soft suede fabric covering.

## PRINCIPAL CHARACTERISTICS

- Suitable for interior use only.
- The full effect may take up to 48 hours to develop.
- Ideal for feature walls or to create a statement in the living areas of your home.

## COLOURS AND GLOSS

- Refer to the appropriate i.d Specialty Finishes Colour Card.
- Matt

## BASIC DATA

- **Surface Dry** Thirty (30) minutes.
- **Recoat** Two (2) hours minimum.
- **Fully Cured** Seven (7) days.  
All figures are quoted at 25°C and 50% relative humidity. Drying will take longer at lower temperatures or higher relative humidity.
- **Coverage per coat** 6 M<sup>2</sup>/L (depending on the surface porosity and method of application)
- **Wet Film Thickness** 166 microns
- **Dry Film Thickness** N/A
- **Thinning** Not recommended.
- **Clean up** Thoroughly clean equipment with water.

## RECOMMENDED SUBSTRATE CONDITIONS AND TEMPERATURE

- Suitable for feature walls.
- Not recommended for wet areas such as kitchens, bathrooms, laundries, or other areas exposed to excessive steam.
- Ensure the surface is clean and dry. All loose, peeling and flaking material must be removed prior to coating.
- Application **should not** be carried out if the air temperature or the substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.
- Freshly applied material must be protected from steam and condensation for a minimum of forty eight (48) hours.
- Any mould spots must be treated with bleach, and then rinsed with clean water before painting. For added protection use Watty Fungicidal Additive (D1.03) in the paint.
- For specific substrate preparation, see relevant specification sheets.

## INSTRUCTIONS FOR USE

- Stir contents thoroughly with a flat stirrer before and during use.
- Note: Always apply a white undercoat under i.d™ Stone Effect to avoid colour variation. Always keep a wet edge to avoid colour variation.
- Wiping the wall with a damp sponge just before painting will make application easier.
- **First Coat** (rolled or brushed)  
Cut in a section at a time using a brush, apply generously without leaving any thick edges.  
Use a 10-12 mm nap roller or a 75-100mm brush. Do not roll too quickly or force the roller or brush, overspreading will result in a patchy finish. Rolling in a random pattern, ensuring no missed areas, will aid in the effect achieved with the second coat.

### INSTRUCTIONS FOR USE - continued

- **Second Coat** (brushed)  
**Do not use a roller as the effect will not be achieved.**  
Using a 100mm or wider brush, working in sections across the wall, apply a second coat in a criss-cross action randomly. Blend new and previous sections as you move along the wall. Do not overspread the paint as it will give a patchy finish.  
Note: The full effect may take up to 48 hours to develop.
- Avoid any stoppages during application.
- **Sample Colours** – Due to the texture of i.d™ Stone Effect, test colour area on a wall should be sanded and undercoated before applying the chosen colour. This will avoid patches being visible in the final finish.

### SAFETY DATA

- **Caution** Provide adequate ventilation during use.
- **Spills and Disposal** Do not allow spilt material to enter drains or other watercourses. Absorb spills with sand or other inert material. Unwanted paint should be kept in a sealed container, such as an empty paint can, and disposed of via special waste collection services. Check with your local Council regarding the disposal of empty paint containers.
- **M.S.D.S.** A Material Safety Data Sheet (M.S.D.S.) is available on request.
- **First Aid**  
If swallowed **do not** induce vomiting. Give plenty of water to drink. Contact a doctor or the Poisons Information Centre. Phone 131126 (Australia).  
If in eyes, hold eyes open and flood with water for at least 15 minutes. Contact a doctor if any irritation occurs.  
If on skin remove contaminated clothing, wash skin thoroughly with soap and water or a proprietary skin cleanser. Do not use solvents.  
If affected by inhalation remove person to fresh air. If breathing difficulties persist or occur later, contact a doctor.

### ADDITIONAL DATA

- Available in 500 ml, 4, and 10 litre containers.
- Containers must be secured and stored upright during transit.
- Containers must not be exposed to excessive heat or cold.
- Leave seven days after application of final coat before washing.
- For further information, contact the Wattyl Information Hotline. Phone 132101(Australia).

1. This information is provided with respect to the listed Wattyl products. Wattyl recommends that:  
(a) you review the Technical Data Sheets (TDS) and Material Safety Data Sheets (MSDS) before you use or handle the product; (b) the product be used only in accordance with the information provided by Wattyl; (c) the product be transported, stored and handled in accordance with the information on the MSDS and relevant TDS; and (d) you thoroughly test the product, using the recommended application method on a sample of intended substrate, before using the product.  
2. The information in this technical data sheet was prepared using information gathered during product development. While Wattyl endeavours to update this information and maintain the accuracy and currency of its contents, Wattyl cannot guarantee that the information provided is wholly comprehensive.  
3. Wattyl recommends that you conduct such additional investigations as may be necessary to satisfy yourself of the accuracy, currency and comprehensiveness of the information on which you rely in using and handling the product. If you require further information please contact your nearest Wattyl Office.  
4. To the full extent permitted by law, Wattyl's liability for breach of a condition or warranty implied into the contract for sale between Wattyl and you by law is limited at Wattyl's election to: (a) the replacement of the product; or (b) payment of the cost of replacing the product.