



Dulux Professional Ultra 5 Surfacer, Prep & Finish

NZDD1416

| Part A | 664-97583 |
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Description

Previously known as DULUX PROFESSIONAL Ultra 5 Surfacer, Prep & Finish

DULUX PROFESSIONAL Ultra 5 Surfacer, Prep & Finish is a 100% acrylic low VOC surface preparation specially designed to be an important component in achieving a Level 5 finish on new or pre-painted interior plasterboard surfaces.

Features

- Aid to achieve a Level 5 finish
- High film build
- Versatile
- Water based
- Sands easily
- Consistent coverage

Benefits

- Minimises problems of porosity difference between joints and substrate.
- Achieves high film build without running or sagging.
- May be tinted to light colours for use as a ceiling finish coat in dry areas.
- Easy clean up, low odour.
- Gives a better, smoother finish with less effort.
- Hides minor surface imperfections and promotes improved paint flow.

Uses

Use DULUX PROFESSIONAL Ultra 5 Surfacer, Prep & Finish where a good quality, professional finish is required. This product is suitable for use on paperfaced plasterboard, interior concrete, fibre cement sheet, solid plaster and pre-painted areas.

| Performance Guide | | | | |
|-------------------|---|--------------------|---|--|
| Weather | Not recommended for exterior use. | Heat Resistance | Up to 70°C. | |
| Water | Excellent when topcoated with approved topcoat. | Solvent | Sensitive to aromatic hydrocarbons, alcohols and ketones. | |
| Abrasion | Good when topcoated. | | | |





| Typical Prope | erties | | | | |
|-------------------------|---|---------|-----------------|-----------|-------------|
| Thinner | Thinning is not recommended. | | Colour | White. | |
| Components | 1 | | Number Of Coats | 1 | |
| Toxicity | Lead free. Dry film is non-toxic. | | V.O.C. Level | 3 g/L | |
| Touch Dry | 2 Hours | | | | |
| Clean Up | Water | | | | |
| Clean Up Description | Clean all equipment with water. | | | | |
| Application Method | Air Spray Airless Spray | | | | |
| Application Conditions | Solids By Volume | 40 | | | |
| | | Min | | Max | Recommended |
| | Wet Film Per Coat (microns) | 338 | | 338 | 338 |
| | Dry Film Per Coat (microns) | 135 | | 135 | 135 |
| | Recoat Time (min) | 4 Hours | lı | ndefinite | |
| | Theoretical Spread Rate (m ² /L) | 3 | | 3 | 3 |

| Application Guide | | |
|--------------------------|---|--|
| Surface Preparation | All surfaces must be thoroughly clean and free of all loose dirt, grease, mould, mildew and wax, surface chalk and loose or flaking paint, efflorescence and loose surface plaster. Sand smooth and dust down. Prepare surface in accordance with the requirements of the chosen system. | |
| Application Procedure | Conventional or airless spray. Stir contents thoroughly before and during use. Apply direct from the can. May be applied to dampened surfaces. | |
| And Equipment | Airless Spray: Should be applied using a "cross-hatch" method to produce a film build of 150 to 200 microns. This involves holding the gun approximately 600mm from the wall and spraying an even coat horizontally across the substrate with a 50% overlap. Spraying on the next coat vertically completes application. | |
| | An airless sprayer capable of applying 3.0 litres per minute at the pressure of 3300psi through a 21 to 27 thou tip with a 3/8 inch hose fitting should be used. Similar to the Graco 695 model. A 60 mesh in-line filter can be used. DO NOT USE FINE PAINT FILTERS. Sanding: Sand to a smooth surface free of any sign of peel or texture with 180 to 220 grit sandpaper. | |

| Health An | u Jaiety | | | |
|-------------------|---|--------------------------------|--|--|
| MSDS Number | 0 | Using Safety Precautions | For detailed information refer to the product label and the current Material Safety Data Sheet available through Dulux Sales and Customer Service offices. | |
| Health Effects | Splashes to the eye may cause eye irritation. When spraying, inhalation of mists may produce respiratory irritation. | Protective Equipment | Wear eye protection and when spraying wear a suitable mask. | |
| Disposal | Do not contaminate stormwater with product or product washings. Do not pour product down the drain. Unwanted product should be brushed out on newspaper, allowed to dry and then disposed of via domestic waste collection. Empty containers should be left open in a we ventilated area to dry out. When dry, recycle the container via recycling programmes. Disposal of empty paint containers via recycling programmes may differ between local authorities. Check with your local council first. Dulux recommends the use of the ENVIROWASH system for treating washings from water based paints. | | | |





Precautions And Limitations

Do not apply if temperature is under 10°C, or when temperature of surface may fall below 10°C during the drying period, otherwise film formation will not be complete and a fall-off in properties will result.

For all walls and when product is used in bathrooms and other wet areas DULUX PROFESSIONAL Ultra 5 Surfacer, Prep & Finish must be top-coated with the appropriate DULUX finish coat.

Where accurate colour reproduction is required DULUX PROFESSIONAL Ultra 5 Surfacer, Prep & Finish must be top-coated with the appropriate DULUX finish

When coating paper-faced wallboard that has aged and yellowed DULUX recommends that the surface be sealed with DULUX Prepcoat Sealer Binder. For fibrous plaster surfaces DULUX recommends that the surface be sealed with DULUX Prepcoat Sealer Binder.

As with all higher build water borne coatings, best drying is obtained when there is a reasonable airflow over the coated surface.

| Transport And Storage | | | | |
|------------------------------|-----------|------------------|--|--|
| Pack A | 664-97583 | Shipment Name | Not dangerous goods.; No special transport requirements. | |
| Size Weight 10 Litre 16.1 kg | | | | |
| Flash Point | NA | UN Number | NA | |
| Dangerous Goods Class | NA | Package Group | NA | |

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The data provided within the Duspec system is correct at the time of publication, however it is the responsibility of those using this information to check that it is current prior to

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