



<b>Product Code</b>	• DWBC010/ 011/012/012-A	
<b>Product Description</b>	• A high durable Water based UV resistance with a fine texture.	
<b>Intended Uses</b>	<ul style="list-style-type: none"> <li>• To weatherproof and protect exterior wall surfaces.</li> <li>• Suitable for application to suitably primed cement plaster, concrete, brickwork, fibre-cement, breeze blocks, PVC gutters and down pipes.</li> </ul>	
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"> <li>• Protects exterior surfaces against breakdown caused by harsh climatic conditions.</li> <li>• Effectively fills and bridges hairline cracks. Resists cracking and crazing associated with more brittle paints.</li> <li>• <b>Specialised Ingredient</b> : Low tendency to dirt pick up</li> <li>• Easy to apply and leaves at least twice the dried film thickness of conventional paints when used as recommended.</li> <li>• Excellent U.V resistance.</li> <li>• Excellent adhesion and flexibility.</li> <li>• High whiteness and coverage.</li> <li>• Hides plaster imperfection.</li> </ul>	
<b>Product Information</b>	<b>Appearance:</b> <b>Colours:</b> <b>Tint Bases:</b> <b>Solids:</b> <b>Density:</b> <b>Recommended Dry Film Thickness:</b> <b>Recommended Wet Film Thickness:</b> <b>Spreading Rate:</b> <b>Viscosity at 23°C:</b> <b>Flash Point:</b> <b>Binder Type:</b>	Fine Textured Matt White, Ready mixed colours & tinted colours Pastel, Deep and Transparent tint bases Approx.40 – 41% by volume Appro. 56 – 58% by weight Approx. 1.40 kg/l Min 50µm. Max 70µm Per coat Min 140µm. Max 210µm Per coat Approx. 5 – 7m <sup>2</sup> /L Per coat at 60µm 115 - 120 KU Non – Flammable Acrylic Emulsion
<b>This product is manufactured under strict SABS ISO 9001 : 2015 quality standards.</b>		
<b>Application Details</b>	<b>Mixing:</b> <b>Method:</b> <b>Thinning:</b> <b>Cleaning:</b> <b>Conditions:</b> <b>Drying Time:</b> <b>Re-coating Time:</b> <b>Coats Required:</b> <b>Cleaning of Equipment:</b>	Stir thoroughly with a flat paddle until homogenous and occasionally during use Ready for use with brush or roller. Spray is not recommended as <b>Prostar TexturePro Fine Texture</b> contains marble aggregate. Not Recommended Water clean-up Application is tested at 23°C in climate-controlled environment 2 Hours – Depending on temperature and humidity 4 Hours – Depending on climatic condition. Cooler temperature extends drying times. The displays are approximate and are based on 23°C in climate-controlled environment Apply two or more quotes to correctly prepared surfaces so as to achieve complete obliteration. For optimum protection, always apply at recommended spreading rate. After use, remove as much product as possible, and then clean immediately with water.
<b>Surface Preparation</b>	All surfaces to be coated should be free of contaminants such as water, rust, dirt, oil, grease or loose particles. Moisture levels should be below 12% moisture content. 1. <b>NEW SURFACES</b> - Prime with the <b>Prostar Plaster Primerseal 4 in 1 Alkali Resistant</b> and allow 24 hours recommended drying time before applying topcoat.	



### Surface Preparation

- 1.1 Concrete:  
Any efflorescence should be removed by wire brush or scrubbing prior to applications, Prime with **Prostar Plaster Primerseal 4 in 1 Alkali Resistant**.
- 1.2 Plaster:  
Fresh cement plaster should be allowed one week drying for every 5mm thickness depending on drying conditions
- 1.3 Filler & Gypsum Board:  
Ensure that the surface is not chalked or friable.  
Surface profile should match existing finish.  
Imperfections should be filled or repaired.
- 1.4 Wooden Surfaces:  
Sand smooth working in the direction of the grain. Ensure substrate is clean and dry.  
Prime with **Prostar Pink Wood Prime**.  
Alternatively, timber surfaces can be primed with **Prostar Aqua Prime** to give a complete water-based system.
- 1.5 PVC Gutters/Downpipes  
Clean and sand well to improve adhesion. Ensure surface is clean and dry.  
Prime with one full coat **Prostar Paints Aqua Prime**.
2. **PREVIOUSLY PAINTED SURFACES –**
  - 2.1 Good Condition:  
Clean surfaces with **Prostar Sugar Soap Powder** solution to remove Contaminants. Rinse with clean water to remove traces of **Prostar Sugar Soap Powder**. Spot prime bare surfaces with an appropriate primer. Sand enamel surfaces to a matt finish and apply a coat of **Prostar GP Universal Undercoat**.
  - 2.2 Poor Condition:  
Completely remove all loose and flaking paint. Remove contaminants by washing with **Prostar Sugar Soap Powder**. Rinse with clean water to remove traces of **Prostar Sugar Soap Powder** and allow to dry. Spot prime bare surfaces with an appropriate primer.
  - 2.3 Chalky Surfaces:  
Remove chalky surfaces using **Prostar Sugar Soap Powder** by scrubbing. Rinse with clean water and allow to dry. Apply a coat of **Prostar Plaster Primerseal 4 in 1 Alkali Resistant**.
  - 2.4 Mouldy Surfaces:  
To kill algae growth, scrub surfaces with **Prostar Anti-Fungal Wash**. Allow surfaces to react with the solution for a minimum of 30 minutes. Rinse with clean water and allow to dry. Apply a coat of **Prostar Plaster Primerseal 4 in 1 Alkali Resistant**
3. Filling:  
Fill all imperfections with **Prostar Wall fix Crackfiller**. Spot Prime with **Prostar Plaster Primerseal 4 in 1 Alkali Resistant** once dried.

### Precautions

- Fills and bridges hairline cracks up to 0.08mm in width for a period of 5 years applied at 100µm DFT.
- Do not apply during inclement of extreme weather conditions:
  - wet, below 10°C or above 35°C
  - Relative humidity above 80 %
  - Temperature Lower than 3°C of dew point
- To ensure that colours on a project are consistent check that batch numbers and product codes are the same.

### Tinting Protocol

- The tint base containers are underfilled to levels specific for each tint base to allow the calculated volume of colourants to be added in order to achieve the volume indicated on the container.
- Tint bases are unfinished products which should not be used on their own.
- For true colour accuracy, apply a white primer when painting over a coloured wall.
- When tinted to a finished product, then only the technical features will comply to that of **Prostar TexturePro Fine Texture**.



**Colour Disclaimer:** Colours shown on our colour cards, website, and printed materials may vary slightly from the actual paint colour due to differences in lighting, surface texture, application & preparation method, product sheen and texture as well as individual monitor and printer settings. We strongly recommend testing a sample on your intended surface before making your final selection. Test pots and colour swatches are available in-store for this purpose. For best colour and sheen consistency, it is advisable to use containers of the same batch number or to finish in a corner before starting a new corner. For accurate colour representation, all substrates must be properly primed and white before any paint is applied. Painting over non-white surfaces may alter the final appearance of the colour and result in discrepancies from the intended shade.

### Safety Precautions

- Keep out of reach of children.
- If product is ingested seek immediate medical advice.
- In case of eye contact seek medical attention.
- Always ensure good ventilation during and after application
- Do not smoke while painting.
- Wear a suitable dust mask if sanding.
- To avoid any risk of spillage, always transport in a secure upright position.

### Storage Conditions

- Store in a cool, dry place away from direct sunlight or extreme cold.
- Open containers should not be stacked

### Guarantee

- ProStar Paints offers a 15 year product guarantee on TexturePro Fine Texture. (Standard Colours and tint bases when tinted with ProStar colourants).
- For terms and conditions of the guarantee, please visit [WWW.ProstarPaints.com](http://WWW.ProstarPaints.com)

### Disclaimer:

The recommendations contained herein are given in all good faith and are meant to guide the specify or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No Guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

NB: Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

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