



WEDGEWOOD CONTRACTORS PVA

TECHNICAL DATA SHEET NO : WD002
 DATE : OCT 2009

PRODUCT CODE: White (Wedgewood Containers) : CON (05) (20)
 White (Bulk min 105 x 5lt - White Containers) : CON05_BULK (05)
 White (Bulk min 96 x 20lt - White Containers) : CON20_BULK(SPECIAL) (20)

PRODUCT DESCRIPTION:

- This product is specially formulated to give a cost effective obliteration of interior surfaces.

INTENDED USES:

- As a first coat on interior, dry plastered walls and ceiling.

FEATURES:

- Low cost first coat on interior, dry plastered walls and ceiling.

PRODUCT INFORMATION :

- APPEARANCE* : Matt
- COLOUR* : White
- SOLIDS* : Approx. 48% by mass; 28% by volume
- SG @ 25°C* : 1.4 kg / l (Typical)
- RECOMMENDED DFT* : MIN.: 30µm MAX.: 40µm
- PRACTICAL SPREADING RATE* : 4 - 6 m² / L as first coat on new plaster.
- VISCOSITY @ 25°C (WHITE)* : 100 - 110 Ku
- FLASH POINT* : > 65°C

APPLICATION DETAILS :

- MIXING* : Stir thoroughly with a flat paddle until homogeneous
- METHOD* : Roller, brush or airless spray
- THINNING* : Water – not normally required. thin with minimum amount, if necessary
- CLEANING* : Water
- SUBSTRATE* : Well cleaned, dry cement plaster and other interior masonry surfaces

<i>APPLICATION ENVIRONMENT</i>	<u>SURFACE TEMP</u>	<u>AMBIENT TEMP</u>	<u>RELATIVE HUMIDITY</u>
	MIN.: 10°C OR 2°C MIN ABOVE DEW POINT	MIN.: 10°C	MIN.: 0
	MAX.: 40°C	MAX.: 40°C	MAX.: 85%

- DRYING TIME* : Touch dry : 30 Min @ 25°C
 Dry to handle : 1 Hour @ 25°C
 Re-coating : 1 Hour @ 25°C

STORAGE AND PACKAGING:

- Store away from direct sun, heat and severe cold
- Packaging : 5lt & 20lt

TRANSPORTATION:

This product is non-classifiable in accordance with transportation and classification of dangerous goods act (1996)

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SURFACE PREPARATION:

- Ensure that surfaces are dry, sound, and free from dust, dirt, grease and oil before painting.
 1. **Cement plaster, concrete, rhyalite and fibre cement:**
Ensure that concrete has dried for at least four weeks and other masonry surfaces two weeks before painting or has a moisture content of less than 18%.
Remove any loose particles and laitance by most suitable means. Remove any oil, grease and mould.
 2. **Filling:**
Fill all imperfections with **PROLONG CRACK FILL** or **PROLONG PROFILL**. Seal **PROLONG CRACK FILL** or **PROLONG PROFILL**.
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APPLICATION:

- Apply two or more coats to new surfaces so as to achieve complete obliteration.
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CAUTIONS:

- Do not apply to bare metal surfaces.
 - Avoid painting during inclement weather or if temperature is below 10°C.
 - For optimum performance a practical recommended spreading rate of 4 m² / l should not be exceeded.
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SAFETY PRECAUTIONS:

- Keep out of reach of children.
 - Ensure good ventilation during application and drying.
 - In case of skin contact, wash with soap and water or a recognized skin cleaner. Avoid contact with eyes – In case of contact, rinse eyes immediately with plenty of water and seek medical advice if symptoms persist. If ingested give plenty of water / milk. Do not induce vomiting. Seek medical attention.
 - Refer to Material Safety Data Sheet for complete information. See www.durapaints.co.za.
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DISCLAIMER:

The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our experiences and tests 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.

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. See www.durapaints.co.za.