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# SELLEYS

## Technical Data Sheet

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### BaseCoat - No More Stains B100 - Water Based

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#### DESCRIPTION

**Selleys No More Stains B100** is 100% acrylic based paint ideal for locking in oil based stains on all interior and exterior surfaces. With its outstanding adhesion properties and fast drying formula, it is suitable in all conditions as primer, sealer and undercoat.

#### SIZES AVAILABLE

Available in 1L & 5L, and is white in colour.

#### USES

**Selleys No More Stains B100** is an interior and exterior stain sealer. Ideal in covering oil based stains, food and beverage stains, graffiti and crayon markings on all interior and exterior surfaces.

#### TECHNICAL FEATURES

- **Ideal for oil based stains** - Cover oil based stains bleeding through subsequent coats of paint
- **Quick drying** - Can be recoated in 1 hour - saves time
- **Outstanding adhesion properties** - Ideal for use on aged enamel and glossy surfaces, and PVC piping
- **For interior and exterior use** – Versatile

#### HOW TO USE

##### Surface Preparation

###### *Stained surfaces*

Remove as much of the stain as possible by washing, sanding, scraping, etc.

###### *Previously painted surfaces*

Ensure surface is clean and free from dust, dirt, grease and oil. Remove any loose, peeling, flaking or chalky paint by sanding or scraping. Before applying No More Stains B100 - rinse surface to be painted with clean water

###### *Bare timber*

Sand bare timber to a clean surface. Fill nail holes and cracks with a suitable filler then

sand smooth and dust off

###### *Cement render and plaster*

Clean surface to remove all loose and flaking materials and contaminants.

#### Application

By brush or roller. Before applying- stir product with a broad, flat paddle. Apply one even coat of Selleys No More Stains B100. Heavily stained surfaces may require a second coat of Selleys No More Stains B100.

###### *Thinning*

Not usually required. In hot conditions or on porous surfaces use up to 50ml of water per litre.

#### CLEAN UP

Clean all tools with water.

#### TECHNICAL DETAILS

##### Typical Properties

<b>Gloss Level:</b>	Flat
<b>Solid Content:</b>	44.0%
<b>Number of coats:</b>	1
<b>Wet film per coat:</b>	recommended 71µm
<b>Dry film per coat:</b>	recommended 29µm
<b>Recoat:</b>	1 Hour
<b>Thinner:</b>	Water
<b>Coverage:</b>	14.0sqm/L
<b>Toxicity:</b>	Lead free. Dry film is non-toxic
<b>Touch Dry:</b>	20 minutes
<b>Heat Resistance:</b>	Up to 70°C

#### LIMITATIONS

- Do not overspread or exceed 14.0 square meter per litre per coat.
- In hot weather, rinse brush every half or use two and keep one standing in water.
- 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 poor properties will result.

**WARNINGS/FIRST AID**

Keep out of reach of children. Provide adequate ventilation during use. If painting indoors, keep windows and doors open during use and while drying.

**Personal Protective Equipment:** Wear eye protection. Splashes to the eye may cause eye irritation.

**SHIPPING/STORAGE/DANGEROUS GOODS INFORMATION****Storage**

Not Classified as Dangerous Goods.

**Transport** - Not restricted.