



Valdisole 704-706 6th Street, Wynberg, Sandton, 2090
info@versuspaint.co.za | T: (011) 885 3136 | F: (011) 885 1719
www.versuspaint.co.za | www.paintwithapurpose.co.za | www.specifications.co.za



Versus Versaproof With Fibre (VVPF) Data Sheet no 18B-2015.

PRODUCT DESCRIPTION:

Acrylic membrane free water proofer for use mainly on parapet walls, gutters, flashings and any other areas that require waterproofing.

USES:

- Should be used mainly on parapet walls, gutters, flashings and any other small areas that require waterproofing.
- Corrugated iron roofs.

FEATURES:

- No need for membrane.
- Can be over coated with most water based acrylic finishes.
- Excellent water resistance: Prevents water from penetrating.
- Very flexible.
- Water based: Easy to apply and easy clean up.
- Excellent good UV Resistance.

PRODUCT INFORMATION:

- Type: Modified Acrylic.
- Appearance: Satin Sheen Fibrous Texture.
- Colors: White and Grey.
- Density: 1.30 – 1.35.
- Viscosity: Thixotropic Paste.
- Solids: 55% by mass.
- Flash Point: Non-flammable.

SURFACE PREPARATION:

- All surfaces must be sound, clean and dry before painting. The moisture content must not be more than 15%.
- Surfaces should be correctly primed utilizing surface preparation specifications recommended by the manufacturers.
- May be applied directly onto cleaned previously painted surfaces.

APPLICATION DETAILS:

- Mixing: Stir well before use.
- Method: Sheepskin roller or brush.
- Thinning: Not recommended.
- Clean up: Water.
- Spreading rate: $\pm 3m^2/l$ depending on surface porosity and profile.
- Conditions: Avoid painting in wet or cold weather. Minimum temp 8° C
- Drying time: Touch 4 hours. Hard dry 18 hours at 25 degrees.
- Recoating time: 24 hours.
- Requirements: 2 coats.

STORAGE:

Keep containers properly sealed.
Store away from direct heat, sun and severe cold.

PACKAGING:

20 Litres.

PRECAUTIONS:

- Detailed safety information: refers to the material safety data sheet for this product.
- Drying times will be extended during wet or cold weather conditions.
- Cannot be over coated with non-flexible coatings.

DISCLAIMER

The above information is given in good faith but without warranty due to the fact that the methods of application, location and condition of the substrates being coated are beyond our control.