

# TDS 10.3 FIRST CHOICE HIGH COVER P.V.A.

### **DESCRIPTION:**

First Choice High Cover P.V.A is a quick drying economical P.V.A. formulated mainly for low cost and affordable housing projects. First Choice High Cover P.V.A has good obliteration and filling properties.

### USES:

First Choice High Cover P.V.A. is an economical first coater for raw plaster walls and ceilings and as a final coat for interior ceilings. It is not a washable paint.

### **SPECIFICATION OR RECOMMENDED PAINT SYSTEM:**

Ensure all surfaces to be painted are clean and free from dust, moisture, grease, etc. When used as a primer on raw plaster, apply one or two coats of First Choice High Cover P.V.A., depending on porosity of the surface. For ceilings apply one coat of First Choice High Cover P.V.A as a primer coat and finish with two further coats of First Choice High Cover P.V.A. Allow First Choice High Cover P.V.A. to dry for ± 4 hours before over coating. First Coat High Cover P.V.A should not be used as a primer for textured or sheen coats as it is not bound sufficiently to form a strong enough bond which could lead to inter coat adhesion being compromised.

It can be overcoated with semi washable top coats. First Choice High Cover P.V.A is not recommended as topcoat unless used on ceilings. It is also not recommended for use in kitchens and bathrooms.

## **PROPERTIES**:

**DRYING TIMES:** 

APPLICATION: Brush, Roller CLEANING SOLVENT: Water

THINNING SOLVENT:

SPREADING RATE:

Do not thin - ready for use

PRIMER COAT: 4-6 m² per litre

TOP COATS: Depending on porosity of

surface, ±4-6 m² per litre SURFACE DRY: 1 hour HARD DRY: 4 hours

PACK SIZE: OVERCOATING: 4 hours
5L, 20L (200L on request)

COLOUR RANGE White VISCOSITY: 128-130 KU

RELATIVE DENSITY 1,  $40 \pm 0$ , 05 kg per litre



### **GENERAL INFORMATION:**

- a) It is important that this product be thoroughly mixed with a flat paddle before use.
- b) As per standard painting practices, no painting should take place if surface or ambient temperatures are below 10°C or above 30°C. Painting should cease at 3pm or when rain is imminent.

#### **DISCLAIMER**

The recommendations contained herein are given in good faith and are meant as a guide for specifiers and users. They are based on laboratory tests and practical historical experience. No guarantee or warranty is implied by the recommendations contained in the Technical Data Sheet as conditions of use, application method, cleanliness and soundness of the substrate are beyond our control.

N.B. Technology may change with time necessitating changes to the Technical Data Sheet (TDS). It is the specifiers and users responsibility to ascertain that the latest TDS is being used.

WARRIOR PAINTS AND COATINGS (PTY) LTD (REG NO. 1987/003946/07) 45 FRANS DU TOIT STREET P O BOX 911-1181 ROSSLYN 0200 SOUTH AFRICA

HELP DESK EMAIL:info@warriorpaints.co.za TEL: +27 12 5413596 FAX: +27 12 541 1434 www.warriorpaints.co.za