



Amended 26 Nov. 2007

DATA SHEET FASTSEAL

DESCRIPTION

Africote Fastseal is pure acrylic based Wall Sealer giving a Gloss finish. The product is UV stable and will not yellow.

USES

Sealing of Africote Stucco and Trowel Cotes, hard floors such as cement based tiles etc.

Sealing of Africote Cement and Liquid Naturals to enhance wash-ability.

Sealing of Rust and Copper paint.

NB Not suitable for use in showers where hot water and steam is present. Will discolour or whiten in these areas.

SURFACE PREPARATION AND INSPECTION

Make sure all surfaces are dust free. As a precaution wipe down all surfaces with a damp mutton cloth before applying Africote Fastseal.

All surfaces must be dry before application.

Do not apply to hot, sun baked surfaces. The coating can end up too thick with unsightly brush or roller marks.

METHOD OF APPLICATION

Use a soft brush such as a Distemper brush, solid sponge roller or mohair roller.

Dip into a painting tray and brush or roll out Fastseal completely.

Allow at least 6 hours between coats – 2 coats recommended

COVERAGE: 11 to 14 square meter per litre per coat.

PACKAGING: 1, 5 and 20 litre branded plastic buckets.

SHELF LIFE: UNOPENED = 36 Months. Store in a cool dry place

CLEANING OF TOOLS: Clean tap water

HEALTH AND SAFETY

This product contains solvent. Avoid inhalation. Contact with wet product may cause irritation or burns to sensitive skin. Wear suitable protective clothing, gloves and eye/face protection. In case of insufficient ventilation, wear suitable respiratory protection (cartridge type respiratory mask).

FIRST AID

Eyes: In case of contact with eyes do not rub. Immediately flush with plenty of water.

Skin: Wash thoroughly with soap and water. Remove soiled clothing.

Inhalation: Move to fresh air.

If symptoms persist or develop, or if ingested, seek medical attention. Wash thoroughly immediately after handling.

DO NOT TAKE INTERNALLY – KEEP OUT OF REACH OF CHILDREN

THIS PRODUCT IS NOT FLAMMABLE

NB: **No** claims will be entertained where applications are done using other manufacturers products in combination with Africote products. This includes bonding liquids, filler coats, sealers, undercoats etc.

NB: Due to ongoing research and development undertaken on our coatings and the application process, coupled with technological advances in the industry, please consult our factory to ensure you have the latest Data Sheet.