

Afri Cote WALLMASTER

- **PRODUCT** Afri Cote Wallmaster is a 100% pure acrylic emulsion based eco-friendly textured coating reinforced with specific graded hard aggregates and color stable pigments. It has excellent Ultra violet and alkali resistance. Africoat Wallmaster provides long life protection with a good crack bridge ability property. It contains anti fungal and anti bacterial additives.
- FINISH Textured finish/ Matt
- **TEXTURE** 1 mm, 2 mm, 3 mm.
- COLOURS

Please refer to our Africoat Wallmaster catalogue for availabile range of colours.

AREA OF APPLICATION Afri Cote Wallmaster is recommended for both interior and exterior surfaces like concrete, stone, plaster, gypsum board, asbestos, brick works etc. It can also be applied on properly primed/sealed wooden surfaces like chipboard, block board, plywood etc. Different types of textured designs can be obtained depending on size of aggregates used and application techniques done by professional applicators. It can be over coated with Africoat Clear Glaze to reduce the dirt pick up and increase durability. Major areas of application are apartments, buildings, offices, public areas etc.

TECHNICAL SPECIFICATION		
SPECIFIC GRAVITY	1.50 - 2.00 Depending on type of texture	
COVERAGE	Approximately 1 m ² per 2.5 - 3.0 Kilos	
DRYING TIME	Surface dry - 1 Hour, Hard dry - 10 Hours.	
REMARK	Atmospheric conditions like temperature and humidity, film thickness, interval of coats etc. can affect on drying time.	

METHOD OF APPLICATION	
SURFACE PREPARATION	Ensure that the surface to be painted is clean, dry and free from oil, grease or loose material. Fill up small cracks or dents with filler or putty. Africoat Wallmaster should be applied over appropriately primed & undercoated surfaces
EQUIPMENT	Can be applied using a metal and plastic trowel. Thin and stir as per requirement
THINNING	It can be thinned with fresh water for ease of application.
EQUIPMENT CLEANING	Equipment should be cleaned immediately after use with water.
PACKING SIZE	30 Kgs, 6 Kgs