



Registered office: 18/24 Ajisejiri Street,
Shogunle - Oshodi
Lagos
Nigeria



WALL SCREED

Standard Quality Screed

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Wall Screed is an acrylic *water-based* Putty

INTENDED USES

For application on rough or uneven concrete interior / exterior surfaces to give smooth matt finish.

PRODUCT INFORMATION

Colour	White
Gloss level	Matt
Volume Solids	52 - 53%
Theoretical Spreading Rate	Up to 1.51 m² / litre (excluding loss factor)
Drying Time @ 25°C (77°F)	
Touch Dry:	60 Minutes
Hard Dry:	24 Hours minimum
Thinner	Do not dilute

SURFACE PREPARATION

Surfaces must be clean, completely dry and free from all defective or poorly adhering material.

All new surfaces must be completely cured before application.

Remove all loose material from cracks and open joints.

Where necessary, surfaces should be thoroughly rubbed down, using 'wet flattening' methods where possible, then wipe off with a damp, lint free cloth.

Ensure that the Screed Filler dries before rainfall when used for external purpose

Allow to dry for minimum of 24 hours before painting with an appropriate **KPN** paint.

Stir thoroughly before use.

Dampen the area to be made good, using a clean damp sponge and then press the filler firmly into the defect, using a clean putty knife.

Leave a small excess of the filler to allow for any sinkage and rubbing down smooth when dry.

Should be applied within 1mm thickness for better result.

Sand the surface with Emery Paper and wipe clean before application of subsequent coats



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APPLICATION

Mixing	Stir thoroughly with an agitator before use
Working Pot Life	N/A
Thinner Cleaner	Water
Method of Application	Screeding trowel/ Screeding knife
Work Stoppages	All unused materials should be stored in tightly closed containers. Partially filled containers may show viscosity increase or skin formation of material after storage.

PRODUCT CHARACTERISTICS

Wall screed is a standard grade putty based on styrene copolymer providing excellent smoothing and filling properties. This product is not intended for use in aggressive, corrosive environments and immersion services. Contains non-lead pigments. Has good adhesion to plaster and cement.

HAZARD IDENTIFICATION

Main Hazard No known significant hazard.

HANDLING AND STORAGE

Handling Requirements	Ensure there is sufficient ventilation of the area. DO NOT handle in confined space
Storage Conditions	Store in a cool, well-ventilated area. Keep container tightly closed.
Suitable Packaging	Must be kept in its original package only.

DISPOSAL CONSIDERATION

Disposal of packaging Arrange for collection by specialized disposal company.
NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

Company Disclaimer: The information contained in the technical data sheet is believed to be accurate and true at the date of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein, however we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and liability (if any) resulting from its use is limited to replacement of the product

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