

## PRODUCT DESCRIPTION

Premium quality putty based on selected polymers to provide a water-resistant, smooth finished surface for concrete, cement and renders in the interior and exterior prior to the application of decorative coatings.

## APPLICATIONS

- All surfaces to be leveled should first be wetted with water at least one hour prior to the application of Putty WR
- Prepare the Putty WR by adding the powder to a measured amount of clean water. As suitable mixing time is about 1-3 minutes depending on the type of mixing equipment
- The Putty WR is now ready for application by manual troweling
- Apply the Putty in thin layers, until any irregularities or protrusions have been completely covered
- Allow each coat to dry for 30-45 minutes before the application of further coats
- For extra smooth surfaces it is recommended to use one coat of SAAF Putty 50-8000 as a final coat
- Final coat should be abraded using a fine grain sand paper after Putty WR has dried for at least 24 hours
- Levelled areas may be over coated with decorative coatings

## SUPPLY

25 kg bags

## COVERAGE AND YIELD

Approximately 50 – 65m<sup>2</sup> at 400 microns thickness per 25 kg bag

## APPLICATION THICKNESS

200 – 400 microns in 2 applications

## APPLICATION INSTRUCTIONS

### SUBSTRATE PREPARATIONS

All surfaces to receive crack filler should be clean and free from dust, coatings, curing compounds and other loose debris. Surfaces to be leveled should first be wetted with water at least one hour prior to the application of crack filler.

## ADDITIONAL INFORMATION

### SAAF IS ALSO MANUFACTURES THE FOLLOWING RANGE OF PRODUCTS

- Solvent Based Adhesives
- Water Based Adhesives
- Flooring Adhesives
- Putties & Sealants
- Coatings
- Concrete Admixtures

For further information, kindly visit our website [www.tigind.com](http://www.tigind.com)

## ADVANTAGES

- Suitable for both Internal and external applications
- Weather-Resistant
- Excellent adhesion to host substrate
- Excellent filling, smoothing and leveling properties
- Low water absorption
- Suitable for leveling prior to the application of decorative coatings

## MIXING

Care should be taken to ensure that Putty WR is thoroughly mixed. Place 7.5–9.0 litres of cool, clean water in the mixing container followed by the powder and mix thoroughly. Small quantities can be hand mixed by blending 2.5 - 3 parts powder to 1 part by volume of cool, clean, water.

## STORAGE

- Should be stored away from direct sunlight in a cool, dry, well-ventilated area between 5°C to 39°C
- Protect from freezing

## SHELF LIFE

12 months shelf life when stored in its original unopened container between 5°C to 39°C.

## HEALTH & SAFETY

Crack Filler contains cement powders, when mixed or become damp, release alkalis which can be harmful to the skin. During use, avoid inhalation of dust and contact with skin and eyes. Wear suitable protective clothing, gloves, eye protection and respiratory protective equipment. The use of barrier creams provides additional skin protection. In case of contact with skin, rinse with plenty of clean water, then cleanse with soap and water. In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice. If swallowed, seek medical attention immediately - do not induce vomiting.



سأف SAAF  
مستدامة راسخة  
Lasting Foundations

Date: Nov 2016  
Version: R 2  
Printing date: Nov 2016

WALL READY FINE COAT®

# TECHNICAL DATA SHEET

F/QC/13: R2

The information provided here is based on our test results and to the best of our current knowledge. The recommendations and suggestions here in are made to facilitate the application of the product without any guarantee or representation to results. We recommend you to ensure that the product meets all your requirements prior to the application.

SAAF Technologies CO. LTD. • Al Kharj Road kilo -7 • P.O.Box: 8822 Riyadh 11492 • Saudi Arabia • Tel: +966 11 4951844 • Fax: +966 11 4953565 • E-mail: info@saaftech.com



سأف SAAF  
مستدامة راسخة  
Lasting Foundations

WALL READY FINE COAT®

Date: Nov 2016  
Version: R 2  
Printing date: Nov 2016

# TECHNICAL DATA SHEET

F/QC/13: R2

The information provided here is based on our test results and to the best of our current knowledge. The recommendations and suggestions here in are made to facilitate the application of the product without any guarantee or representation to results. We recommend you to ensure that the product meets all your requirements prior to the application.

SAAF Technologies CO. LTD. • Al Kharj Road kilo -7 • P.O.Box: 8822 Riyadh 11492 • Saudi Arabia • Tel: +966 11 4951844 • Fax: +966 11 4953565 • E-mail: info@saaftech.com