

# Acacia



# أكاسيا



## FIX WHITE

## فكس وايت

### ADHESIVE

An improved tile adhesive that works in various environmental conditions and bonds all types of ceramic and natural stone tiles. Areas for use: Suitable for dry & wet conditions. Suitable for ceramic tiles and marble. In residential and commercial buildings.



Tile Adhesives

### APPLICATION

- ¥ For permanent fixing of all types of ceramic tiles.
- ¥ Can be used internally and externally.

### ADVANTAGES

- ¥ Suitable for all types of ceramic .
- ¥ Ready for use, just requires the addition of water.
- ¥ High bond strength.
- ¥ Suitable for internal and external application.

### STANDARDS

- ¥ Acacia Fix White complies with BS 5980:1980 Class AA, Type 1 and ANSIA.118.1
- ¥ Acacia Fix White complies with BS EN12004:2001, Type C1 for tensile adhesion strength.

### CAUTIONS

**Health and Safety:**  
As contains Portland cement, may cause irritation to skin or eyes. In case of accidental contact with eyes, immediately flush with plenty of water for at least 10 minutes and seek medical advice if necessary.

### TYPICAL PROPERTIES

Color:	white
Mix density:	1.8±0.1
Open time: 3mm thickness @ 25°C	6 -10 min
Comp. Strength	>10 KN
Max. application Temperature:	60 C
Tensile adhesion strength: (EN 1348:1999)	>0.50

### YIELD

Approximately 5-6 m<sup>2</sup>/20 kg bag at 5 mm thick- ness.

### CLEANING

Acacia Fix White is available in 20 kg bags.

### PACKAGING

Is available in 20 kg bags

### STORAGE

Shelf life is 12 months if stored at temperatures between 2°C and 50°C. If these conditions are exceeded in any respect, technical - department should be contacted for advice.

## **ACACIA FIX WHITE**

TILE ADHESIVE FOR CERAMIC TILES USED FOR FLOORS AND WALLS

### **METHOD OF USE**

#### **Surface Preparation:**

All surfaces must be clean and free from oil, Grease or loose materials.  
Substrate should be dimensionally stable. Allow time for shrinkage and structural strain movements.

#### **Priming**

Acacia Fix White can be applied directly on concrete, cement plaster, screed and cement or line mortar.

#### **PHYSICAL AND CHEMICAL PROPERTIES:**

Film 1mm thick after 7 days drying.

#### **Mixing:**

Spread to a uniform thickness of up to 5 mm. Place tiles firmly over the applied area. Do not apply large areas of adhesives that can not be covered within the open wet time of the adhesive.

#### **Joints:**

**Tiles should not be placed over expansion or contraction joints. Stop tiles on joint edges and fill joints with flexible sealant.**



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