

# ALEXPUTTY AC



## Hard Resistance, Filling Defects

### Description

**ALEXPUTTY AC** for filling defects or unevenness on walls and ceilings on either side, internal or external.

### Uses:

- Suitable for both plastered surfaces.
- Used on internal and external walls.
- Used on internal and external ceilings.

### Advantages

- Good filling properties.
- Very high sandability.
- Low absorption of over coating material.
- It is a filler in paste form ready to use, added with vinyl resin.
- Easy for use.
- Non toxic.
- Gives very smooth surface without scratches.
- Economic.
- Stays without shrinking or falling.

### Properties

Colour & Gloss	White
Density	Approx.1.8 g/cm <sup>3</sup>
Solid content	Approx. 73% ± 2% by volume
Touch dry after	1 hour
Over coating interval	5 to 6 hours

### Guide to application

- Prepare a good clean structural surface for bonding by removing all loose materials ( dust ,oil grease or others).
- Do not wet surface either before or after application.
- Plastered and wooden surfaces after treating ALEXPRIME PL

### **Coverage:**

**ALEXPUTTY AC** is approximately covers 2.7 to 3 m<sup>2</sup>/kg/coat .for 150 µm D.F.T

### **Packing:**

Is supplied in 5 Kg, 10Kg& 20 Kg.

**Storage:**

- Store out of direct sunlight, clear of the Ground on pallets protected from rainfall Avoid excessive compaction and protect from extremes of temperatures.
- Should be stored between 50 to 40°C.

**Shelf life:**

Up to 24 months if stored in unopened Containers according to the manufactured Instructions.

**Safety precautions:**

- Avoid contact with eyes, mouth, and skin.
- Treat splashes to skin and eyes immediately,
- If accidentally ingested seek medical attention.
- Product is flammable.

**Guarantee:**

All precaution is taken in manufacture of each product to comply with the standard of each material.

The data sheet for each product for information only and may be corrected and no liability is accepted for it.

The results may have variation because the method of their use condition under which they are applied cannot be anticipated.

**Technical Service:**

For any technical advice for using the **ALEXCHEM** contact the technical office.

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