



# POXY PUTTY 300



*We Create Better Future*

## Specifications / Compliances:

Epoxy Putty 300 complies with ASTM C 881 Type 1, Grade 3 , Classes B & C

## Packing:

Poxy Putty 300 is packed as 5 Kg (Kit) and 25 Kg (Kit)

**Color :** Grey

## Coverage:

Each 5 Kg Kit will be yield 2.91 Liters

## Note:

Even with proper procedures, an acid etched surface may not provide as strong a bond as a mechanically prepared surface.

Mix part A and part B (resin & hardener) for 3 minutes using a drill and mixing prop. For ease of mixing, add the part B to part A (not the reverse). The epoxy must be well mixed to ensure proper chemical reaction.

Fill routed out cracks and cut joints with Poxy Putty 300, then apply Poxy Putty 300 over the rest of the floor. Trowel Poxy Putty 300 to the required level using the minimum of solvent on the trowel to aid workability. The surface must be finished smooth by use of a paint brush dipped in Builda Solvent.

## Storage:

Keep in tightly closed containers and in sheltered and dry place with a temperature between 5°C and 35°C. In these conditions it maintains its characteristics unchanged for 12 months.

## Limitations:

- All tools must be cleaned with Builda Solvent before hardening.
- Store under cover out of direct sunlight and protect from extremes of temperature.
- Solvents are flammable keep away from heat, sparks, open flame or lighted cigarettes, use explosion proof application equipment's.

## Health & Safety:

Avoid contact with eyes and skin by using gloves and goggles. In case of contact with eyes, clean with plenty of clean water and seek medical advice immediately. Ensure adequate ventilation at working place.

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