**Adhesives** 

# **TILEPASTE**



Super High Quality Tile Adhesive

#### **General Properties:**

- TILEPASTE is ready to use paste used for direct application as tile adhesive over, wood, gypsum, cement or any porous substrata.
- Good elasticity.
- High adhesion to gypsum & wood partitions, cement, fair face concrete, or render.

### **Preparation of Surface:**

- 1. Clean surface & remove all loose particles & foreign materials.
- Y. Insure that the surface is leveled.

## **Application:**

- 1. Mix **TILEPASTE** in the container before use.
- Y. Using one side notched trowel apply a layer with the required thickness to the surface.
- T. Be sure that the thickness of the adhesive suits the weight of the tile.
- <sup>2</sup>. Twist while pressing the tile on the adhesive layer till you ensure complete adhesion.
- •. The applied layer should be suitable for fixing up tiles before maximum Yomin. Do not leave **TILEPASTE** uncovered in the container for a long time to prevent the formation of a skin layer.
- Clean tools after application using water.
- Y. Use a wet sponge for cleaning the tiles.
- A. Grout tile joints recommended TILEGROUT.

#### **Technical Data:**

**Bonding agent**: modified synthetic resin.

Initial Drying : From ₹-◦ hours.

Density : ↑.₹• kg/liter.

Water Resistance : Excellent.

**Consumption** :  $^{\gamma} - ^{\gamma} \text{ kg / m}^{\gamma}$  (depends on substrate roughness and tile

dimensions).

Shelf Life : "Y months in closed container and away from sunlight,

heat and humidity.

**Environment:** - Boots, rubber gloves, dust masks, and safety goggles.

- Refer to MATERIAL SAFETY DATA SHEETS (MSDS)

For more information please contact our technical department