

# Floortop 2000

**Floortop 2000** is a **four component self levelling floortopping** based on pure liquid epoxy resin cured with a modified cyclo aliphatic amine. The system is supplied in pre weighed packs, ready to mix and use. The kit consists of resin, hardener, colour concentrate and formulated aggregates to yield 5 sq m area @ 2mm thickness.

### Features:

- Excellent adhesion.
- Excellent self levelling properties.
- Excellent chemical resistance.
- Good abrasion resistance

### Application areas:

Floortop 2000 is recommended for floor toppings in industries like food, pharma, health care, automotive, light engineering, breweries etc.

### Directions to use:

- After proper surface preparation, apply Cipoxy 11 as prime coat. Allow to cure for 5-6 hours. Mix Floortop 2000 resin & hardener in the pre weighed packs. Add Epi colour (colour concentrate) and formulated aggregates. Agitate the mixture by an electrically driven motor. Lay the mixture to the desired thickness. Deaerate by using spike rollers. Allow to cure for a minimum 48 hours before the trafficking is commenced.

### Consumption pattern:

#### Floortop 2000:

The entire pack of Floortop 2000 will cover an area of 5 sq.m. @ 2mm thickness.

### Typical physical properties:

Type	Epoxy-cyclo-aliphatic amine
Mixing ratio	Pre weighed packs
Pot Life	30-45 min at 30° C
Surface dry	1-2 hours
Tack free dry	8 hours
Hard dry	24 hours
Clean up	PUT 502
Shelf life	12 months in the unopened container.