

EPOXY FLOOR COATING**DESCRIPTION :**

Epoxy Floor Coating is a two-pack system based on epoxy- modified amine adduct hardener designed as finish coat for concrete floor.

FEATURES :

- **Fast dry**
- **Good curing in cold weather condition**
- **Good adhesion to damp surface**
- **Outstanding mechanical strength and chemical resistant.**

USE :

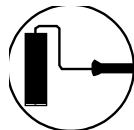
Ideal to industries similar to food processing plant, hospitals, breweries, warehouses, factories, ship decks, etc.

COLORS :

10 colors (refer to Epoxy Enamel Color Chart)

FINISH :

Gloss

APPLICATION :**Brush****Roller****Spray****MIX RATIO :**

Base – 3 parts volume ; Hardener – 1 part volume

Brush & Roller : 0 – 5% reducer

Conventional Spray : 20 – 25 % reducer

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THINNER / CLEANER :**Epoxy 102 Reducer****POT LIFE @ 30°C :****8 hours*****Two full coats normally recommended for maximum performance.*****RECOMMENDED UNDERCOAT :****Epoxy 1805FC Sealer****DRYING TIME :**

Dry to handle	: 2 – 3 hours
Dry to recoat	: 12 – 24 hours
Serviceable for light traffic	: 24 hours
Mechanically and chemically resistant	: 7 days

SURFACE PREPARATION :**Surface must be properly primed or sealed with Epoxy 1805FC Sealer. Adhesion barriers like dust dirt and oil must be removed. Dry surface thoroughly prior to painting.****SOLID VOLUME :****36.01%****THEOR. COVERAGE :****Approximately 25 sq.m. / 4L @ 75 microns****PACKAGING :****4L lithographed cans with separate Hardener.**

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