

FO-POXY (SUPER FLOOR)

OVERVIEW :

It saves Industrial floors from Chemical attacks and normal wear and providing smooth glossy finish to the floor. Since it gives a smooth finish, cleaning of surface becomes easy. It has a good bondage with concrete. The mechanical properties of the surface are increased in multifold preventing cracks, pitting and peeling. Super Floor is available both as a high chemical resistance coating as well as mild chemical resistance for areas not subject to severe conditions.

APPLICATIONS:

- Chemical resistant coating in chemical industries.
- Preferred in Automobile workshop, Engineering works and garages due to it's non-oil absorbent characteristic.
- Smooth & glossy finish in Electronic Industries, Pharmaceuticals, Hospitals, shop floors , etc.

CHEMICAL RESISTANCE :

Fo-Poxy (Super Floor) has good chemical resistance with hydrocarbons, steam, ammonia, saturated salt water, hydrochloric acid, caustic soda, sulphuric acid, methanol, urea, lubricating oil, mineral spirit, chlorinated solvent, petrochemicals, gasoline and most of the other chemicals.

PROPERTIES :

Pot Life (minutes)	-	20
Compressive Strength(kgs/cm ²)	-	1000
Hardness Shores 'D'	-	85
Withstanding Temperature (°C)	-	120
Coverage area (Sq. Mts for 15 kg unit)	-	6

MANUFACTURED BY :

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