



"EP Non-Skid" Heavy-duty Epoxy Non-skid Coating

These are heavy duty Epoxy based non-skid coatings specially formulated for Marine and Industrial use. It provides maximum safety as it forms anti slippery coat and has good adhesion to various surfaces like steel, aluminum and concrete.

These are used as safety floor coat to minimize risk of being get slipped on the either smooth or metal surfaces widely used as flooring coats on Ships particularly on decks, gangways, staircase etc. also useful for application in parking areas of shopping complex, societies RCC compounds, on industrial lofts & platforms because of it's anti slippery properties

Physical Properties

Type:	Two packs cold cured.
Mixing Ratio :	Base 4 : 1 Hardener
Application:	Brush, Roller , Spray
Volume Solids :	75%(+/- 5)%
Appr. Spreading Rate:	2 - 2.5 Sq. Mtr/Lt.
Pot life:	2-3 hours
Drying Time: Touch Dry:	1 hours
	Dry to handle: 8-10 hours
	Hard Dry: Overnight
Curing time:	6-7 days
Thinner:	Epoxy Thinner
Color/Finish:	Black, Grey, Oxide Red / Matt
Storage Life:	Up to nine months as long as the sealed Containers are kept under cover in a Dry place under normal temperature Conditions.

Application Method

Mix the base and hardener as per the recommended ratio. Mix thoroughly to attain homogeneity. For steel surfaces it can be applied over suitably applied primer, and for surfaces like aluminum, galvanized etc. the surface should be made slightly rough by using fine abrasives. Remove any loose particles on the surface and clean the surface with brush. Apply the mixture uniformly over the surface. Thinner can be used for ease of application.

THE ABOVE INFORMATION IS GIVEN IN GOOD FAITH AND CUSTOMER IS ADVISED TO TEST THE MATERIAL BEFORE USE

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