



WATERPROOFING & PAINT'S SUPER MART



It is a two component solvent free self leveling wear resistant high viscous, epoxy compound.

### ADVANTAGE

Excellent resistance to chemical & high abrasion. It is wear resistant and water impermeable. The flooring compound is capable of withstanding high loading with excellent scratch resistance. Easily applied as a universal screed in all industries with a coloured overcoating of epoxy/polyurethane based coatings. Has excellent abrasion and chemical resistance, with a medium resistance for impact at higher thickness of application. Can also be used for small repairs to concrete industrial floors. Seamless, dust free, hygienic and non-slip surface. High early strength, hence floor can be used quickly. Can be used in preparation of perimeter edge coving upto a height of 225mm.

### HOW TO USE

Clean the surface for oil, laitance and loose particles. See the surface is fully dried. Prime the surface with ECP-99. mix the two component as per the ration prescribed. Let it stand for 10 minutes before application.

### APPLICATION

In chemical and engineering industries, refineries, paint shops, battery rooms, internal loading and unloading bays and ramps. As a protective coating for steel & concrete structures in various industries. Can be applied on walls/ceilings.

### CONSUMPTION

2mm thick at 3kg./m

[www.sadeeworld.com](http://www.sadeeworld.com)  
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### TECHNICAL INFORMATION

\* Pot life : 30 min. at 30C.

Foot traffic	: After 24 hrs.
Compressive strength	: 80 N/mm at 7 days.
Flexural Strength	: 27 N/mm at 7 days.
Tensile Strength	: 14 N/mm at 7 days.
Full cure & Chemical resistance	: 7days at 30C.
Over coating time	: Min 6 hrs at 30C.
Application temp	: 15C to 35C.