

METHODOLOGY FOR APPLICATION OF MYK INDUFLOOR EC 100S

Description:

MYK Indufloor EC 100S is a solvent based, three component Epoxy resin coating for steel and concrete for both horizontal and vertical surfaces. It is hygienic, forms a glossy film and also good chemical resistance.

Packing: 4 Kg pack

Methodology for Application:

Step-1:- Priming the Surface with **MYK Indufloor EP** (For Steel surfaces - Primed with **MYK Coat ZP**)

Step-2:- Mixing of **MYK Indufloor EC 100S**

Step-3:- Application of **MYK Indufloor EC 100S**

Primer should be applied before doing the application of Coating.

Mixing of MYK Indufloor EC 100S :

The preweighed packs of three components resin, hardener and colour paste have to be mixed individually for 3 to 4 minutes with slow speed drilling machine. The colour paste should be added to the base and stirred for 30 seconds. Then add the hardener content to the base and stirred for 4 to 5 minutes until an even colour and texture is obtained.

Application of MYK Indufloor EC 100S:

The mixed material is spread on to the well prepared primed surface by using paint / woolen roller or spray applied to achieved thickness 100 microns in two coats.

Application Areas:

All type of chemical industries, as a protective coating for steel surfaces and concrete.

Coverage:

4m² per 1 kg @ 90 microns thick.

Protection:

MYK Indufloor EC 100S should be applied with gloves and care should be taken to see that it doesn't fall on screen or eyes. Splashes on the eyes have to be immediately washed with plenty of water and medical advice to be taken.

Note: - All coverages mentioned above are theoretical and under laboratory conditions, MYK Schomburg strongly recommends actual site trials to ascertain actual coverages.