

METHODOLOGY FOR APPLICATION OF MYK TOP 200

Description:

MYK TOP 200 is a single component ready to use, dry shake, monolithic, non metallic surface hardener with high abrasion resistance.

Packing: 25 Kg Pack

Methodology for Application:

Step-1:- Application of **MYK TOP 200**

Application of MYK TOP 200:

Application is carried out in two stages.

In 1st operation broadcast 50% of the material evenly on green stage of concrete. Then troweling is to be done to close pores & remove disc mark. The 2nd application is done immediately.

Application Areas:

Industrial floors subject to Repair workshops heavy traffic Machine shops, Loading areas/unloading areas, Warehouse Floors, Ramps and Trucking lanes, Car parks and garage floors

Coverage:

For Heavy traffic – 6-7 kg/ m²

For Medium traffic – 4-5 kg/ m²

For Low traffic – 2.5-3.5 kg/ m²

Protection:

MYK TOP 200 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.