

METHODOLOGY FOR APPLICATION OF MYK COAT ZP

Description:

MYK Coat ZP is a two component Epoxy Zinc based anticorrosion coating and Epoxy resin primer for reinforced steel concrete repairs which resists corrosion within the confines of the repair location.

Packing: 1.6 Kg and 6.4 Kg pack

Methodology for Application:

Step-1:- Mixing of **MYK Coat ZP**

Step-2:- Application of **MYK Coat ZP**

Mixing of MYK Coat ZP:

Stir the Hardener and Resin individually with drill mixer of proper size. Then add the entire content of the hardener into Resin container and stir the two components thoroughly using a low speed mixer for about 2 to 3 Minutes until a uniform color of the mixture is obtained.

Application of MYK Coat ZP:

Corroded steel shall be fully exposed and all loose scale and corrosion deposits shall be removed. Then apply **MYK Coat ZP** as soon as possible over the dry steel surface after completion of the preparation work by using brush.

Application Areas:

Used as a primer on reinforced bars for Anticorrosive system, on exterior surfaces of machinery, fertilizers tanks, and girders in industries.

Coverage:

6.5 m² per Kg @ 50 microns.

Protection:

MYK Coat ZP 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 site trials to ascertain actual coverages.