

METHODOLOGY FOR APPLICATION OF MYK FLOOR SEAL 202

Description:

MYK floor Seal 202 is a single component, solvent based, quick drying, clear acrylic resin polymer solution used to cure, harden and seal fresh and harden concrete with good abrasion resistance.

Packing: 20 Kg pack

Methodology for Application:

Step-1:- Mixing of **MYK floor Seal 202**

Step-1:- Application of **MYK floor Seal 202**

Mixing of MYK floor Seal 202:

MYK floor Seal 202 should be mixed thoroughly with a mechanical mean for 2 minutes before application.

Application of MYK floor Seal 202:

MYK floor Seal 202 is applied in a continuous even film by low pressure spray or can be applied by brush or roller. To achieve the highest visual aesthetics and performance a second coat is recommend.

Application Areas:

All industrial floors, cellar areas, parking lots etc.

Coverage:

0.250 Kg per m².

Protection:

MYK floor Seal 202 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.