

~~MIPRO-WBP CONDUCTIVE~~

WATER BASE EPOXY CONDUCTIVE PRIMER

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER is 2-component water base epoxy resin system used for anti-static epoxy flooring applications.

USE

To be used prior to over coating with all kind of anti-static coating, self-level flooring.

Health & Environment

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER. Product is odour less, VOC free. But still it is recommended to follow all Health and Safety guidelines applicable to the particular location where the application is done.

APPLICATION GUIDE LINES

The recommended substrate temperature is 15-25°C, but no less than 10°C. The temperature of the substrate should exceed the "dew point" by 3°C during application and hardening. Temperatures should not below 5°C in the 24hrs after application. Mixed material must be applied/used within 30 minutes at a temperature of 20°C. If temperature is higher, pot life will be less. Once it is cure for 12 hours at 20 C, top coat can be applied. Max. over coat time is 24 hours.

COVERAGE

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER coverage is approx. 0.300 kg per sq. met. It is recommended to check electrical resistance before application of ESD epoxy top coat.

Colour Black.

Solids content Approx. 38%.

Finish Satin.

Density

Component A approx. 1.150 kg/litre. Component B approx. 1.150 kg/litre. A+B approx. 1.150 kg/l.

MIXING RATIO

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER supplied in two component, as A + B. Do not alter the mixing ration, if do so, may affect end properties, curing time and performance. Add Part A resin to Part – B Hardener and mix with a slow speed drill and care not to entrain air.

Storage

12 months in sealed container only. Storage temperature must be between 10°C and 35°C. Do not store in direct sun light, keep away from heat, moisture and any kind of contamination.

PACKING SIZE

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER Part – A Resin 0.80 Kg.

MIPRO-WBP WATER BASE EPOXY CONDUCTIVE PRIMER Part – B Hardener 4.00 Kgs.

CHEMIPROTECT ENGINEERS

Plot No. 2114, Phase-3, GIDC Estate, Vatva, Ahmedabad-382445 INDIA
WhatsApp & Call 9054296619, 9724391689, E Mail : chemiprotect@gmail.com.