

### HIGH SOLID EPOXY PRIMER

#### DESCRIPTION

**MAGIECHEM 5144** is a solvent-based epoxy sealer with low viscosity which has an excellent penetration in concrete.

**MAGIECHEM 5144** has a long pot life with a fast dry (quick polymerization) property and a great capacity to cure at low temperature, as low as 10°C (50°F).

#### ADVANTAGE

- Low viscosity.
- Long pot life.
- Excellent wetting properties..
- Good adhesion to concrete.

#### INSTALATION INSTRUCTIONS

The surface must be free of all contaminants such as grease, oil, and tire marks etc... and be perfectly clean.

Mechanical or chemical preparations are recommended, depending on surface conditions.

#### APPLICATION

- Mix the material before usage.
- Apply 4-6 mils per layer with a flat squeegee
- Can be applied in low temperature 10°C (50°F)
- Use a 10mm lint-free roller (high quality)
- Can be applied on humide concrete (3.5% humide or green to yellow reading on the Delmhorst scales)

#### PRECAUTIONS

This product is suppose to be used by professional applicators only, in an industrial environment, according to the advice given on the MSDS sheet and on the containers. Before using this product, please read the MSDS. All the work involving the application and the use of this product should be in accordance with the national standards and regulations regarding health, safety and environmental protection. In case of uncertainties and/or concerns, please feel free to contact us.



**MAGIECHEM**



