

WP-200

Product Information

(Water soluble modified epoxy primer for wetting surface)

■ Type

- Category : Water-based epoxy primer
- Type : Epoxy
- Application : Concrete, Concrete mortar, Steel

■ Properties

Division	Part A	Part B
Appearance	White liquid	Brown liquid
Viscosity (cps/25°C)	250-400	1000-2000
Solids (%)	30± 2	60± 2

■ How to use

- Mixing ratio: Main product and the hardener to the ratio of 100:20
- Painting Method: Roll & spray
- Dilution agent: H₂O
- Operation Viscosity: To be adjusted depending on the painting method
- Drying Condition: 1 day at room temperature
- Tack free time: approx 2 hours
- Storage life: 6 months at room temperature; To be insulated in winter (to maintain 5°C or higher). If frozen, the particles of the resin will be destroyed causing severe defect to the product properties.

■ Features

- Outstanding resistance to contamination
- Outstanding adhesion power to any material
- Outstanding hardness

■ Packing

- 16kg, 180kg