

## Thinner for solvent based epoxy and primer

### PRODUCT

**weberfloor epo thinner** is a cautiously balanced combination of the proper solvents, providing a high solubility for **weberfloor epo HB 50- L** and **weberfloor eposil – L**.

It helps to give a longer open time for application.

**weberfloor epo thinner** is a slow evaporating solvent and does not contain any glycol which may affect the drying time and the gloss of the cured epoxy film.

### SCOPE OF USE

- Used as thinner in all types of Epoxy paint and primer.

### ADVANTAGES

- Compatible with all epoxy products.
- Increase drying property
- Improve leveling properties on various surfaces
- Reduce viscosity without affecting clarity and gloss
- Cleans paint tools and equipment after use

### CHARACTERISTICS

Color	Clear
Specific gravity @ 25°C	0.88 ±0.05 kg/ltr
Flash point	25 °C
Viscosity	11 seconds Din cup #4

### INSTRUCTIONS FOR USE

#### PRODUCT PREPARATION

**weberfloor epo thinner** must be added to the mixture after 20 minutes during summer time at high temperatures and 30 minutes during winter time (+15°C), to ensure proper chemical reaction.

It should be mixed well till all the epoxy is dissolved and the desired viscosity is achieved.

**weberfloor epo thinner** cannot be used to reclaim a mixed coating that is near the end of its pot life.

### CONSUMPTION

22 kg/m<sup>2</sup> /cm thickness.

### STORAGE

Two years after manufacturing date in its original packing non open and in dry cool area.

### SAFETY PRECAUTIONS

Application should be done in a ventilated area away from any heat source. Wear protective gear for hands and eyes and avoid breathing of vapor. If mixed resin comes into contact with the skin, it should be promptly removed before hardening, followed by thoroughly washing the skin with



### PACKAGING

Leb	Syria	Jordan	UAE	Qatar	Kuwait	KSA	Oman
4 L	-	-	-	-	-	-	-
18 L	-	-	-	-	-	-	-

soap and water. In case of heavy vapor inhalation, place affected person in an open-air area. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting. In all cases, seek medical attention. In case of fire, use CO2 foam to extinguish. Tightly seal containers when not in use, store them away from heat and carefully dispose empty ones.

### DISCLAIMER

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