

## Release agent powder in powder form

### PRODUCT

**weberfloor 340 RLS** contains a specific fillers, pigments and additives that form a moisture barrier between the stamping tools and wet concrete facilitating the release of flexible tools. It is a dry shake material applied directly on top of the colored surface hardener like **weberfloor 440 SC** prior to stamping. It gives a decorative aspect to stamped concrete.

### SCOPE OF USE

Stamped concrete

### CHARACTERISTICS

Colors	Refer to company's chart colors
Grain size	< 0.150 mm

### INSTRUCTIONS FOR USE

#### SUBSTRATE PREPARATION

Before applying **weberfloor 340 RLS**, the surface colored hardener should be well leveled.

#### PRODUCT APPLICATION

**weberfloor 340 RLS** is spread by hand on top of the freshly applied colored surface hardener like **weberfloor 440 SC**. Then, by using specific stamps, the system (fresh concrete + surface colored hardener + **weberfloor 340 RLS**) is stamped. 24 hours after the application, remove the excess of **weberfloor 340 RLS** with water. Diluted acids may be added to the washing water.

During the following days, when the surface becomes completely dry, apply a protective coating using **weberfloor 240 SIL SB** or **weberfloor 241 SIL WB**.

### CONSUMPTION

0.2 kg/m<sup>2</sup>.

### STORAGE

12 months after manufacturing date in original and non-open packaging, under cover, in dry condition, away from humidity, protected from extreme temperatures and direct sunlight.

### SAFETY PRECAUTIONS

The product contains very fine powders which, when mixed with water, release alkalis that could be harmful to the skin. It is preferable to do the application in a well ventilated area, to wear protective gear for hands, eyes and respiratory system and to avoid dust inhaling. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If



### PACKAGING

Leb	Syria	Jordan	UAE	Qatar	Kuwait	KSA	Oman
10 kg	10 kg	10 kg	10 kg	10 kg	10 kg	10 kg	10 kg

swallowed, do not induce vomiting. In both cases seek medical attention. The product is non-flammable.

### DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

### NOTE

The information included on this Technical Data Sheet is the sole property of weber. The unauthorized disclosure, use, dissemination or copying (either whole or partial) of this data sheet or any information it contains, is prohibited and subject to legal pursuit.

PG:20