

# Product information sheet

## WEBER FLOVO UNI



Strengthens the surface cohesion of the substrate and improves adhesion.

### INSTRUCTIONS

#### PREPARATION

- For all applications, the substrate must be clean, dry, free of grease and loose parts such as the swallow skin must be removed.

#### MIX

- Primer on absorbent substrates. 1 volume part weberflevo uni on 3 parts water.

#### USAGE

- When used as primer, apply with roller, brush, dustpan or syringe.

#### FINISH

- A finishing layer can be applied “wet to wet” as early as 30 minutes after the pre-treatment.

### TECHNICAL INFORMATION

- Composition: plastic dispersion with a solid content of 50%
- Use: do not process under 5 ° C
- Drying time: approx. 2-4 hours at 20 ° C / 50% relative humidity
- Thinner: water
- Specific weight: 1,06



## WEBER.FLEVO UNI

- For indoor and outdoor
- For all surfaces
- Mortar supplement
- Burner

### DELIVERY FORM

Bucket of 1, 5 or 10 liter.

### DOSAGE

#### Application weber.flevo uni

1. Primer on absorbent substrates.
2. Fire primer on smooth, nonabsorbent surfaces.
3. Insulation primer on anhydrite and wood.
4. Aggregate in mortars.
5. Coat on absorbent substrate in combination with wall paint.

#### Dosage

1 volume part weberflevo uni on 3 parts water.

weberflevo uni, coarse sand, cement and water in a volume ratio of 1:1:1:1; apply the mixture with a dustpan in a layer of 2 to 3 mm; after 16 hours drying, recoat with

Apply 1 part volume of weberflevo uni to 1 part of water; after 24 hours drying, recoat with weberflevo uni and water in the ratio of 1:3.

Add a maximum of 10% of the cement weight to the mixing water of the mortar (incase of underfloor heating at least 5%).

1 volume part weberflevo uni on 5 volumes of water.

### CONSUMPTION

Ca. 30 m<sup>2</sup> per liter, depending on the application, dosage, and porosity of the substrate.

### COLORS

White

### TOOLS

Chip, sponge, bucket and mixer

### MAX USE DATE

12 months after production date, if stored frost free in the original and closed packaging.