

# weber.dress L

## Ready rough render

### ■ Description

Cement based, hand applicable rough render.

### ■ Advantages

- Prevents the loss of efficiency and quality due to the wrong dosage.
- High adherence and resistance.
- Provides labor and time savings.

### ■ Range of application

- Applied as rough render in exterior and interior of all buildings.

### ■ Application substrates

- Interior and exterior;
  - Concrete (**weber.prim BT/weber.prim BT-A** applied),
  - Brick walls,
  - Hollow ceilings.
- Please consult us for all other application substrates.

### ■ Application properties

- Mixing time: 4-5 minutes.
- Aging time: 10 minutes.
- Pot life: 2 hours.
- Time to wait after the primer coat: 30 minutes.
- Time between layers: 1 day.
- Primer coat thickness: Max. 10 mm.
- Application thickness: 10-50 mm.
- Applicable layer thickness: Max. 20 mm.
- Time for application of **weber.dress H** on **weber.dress L**: 2 days.
- Time for final coat application on **weber.dress L**: 21 days.

### ■ Conditions of application

- The surface and ambient temperature is between: +5 °C and +30 °C.
- Avoid application under strong wind or sun.
- It should not be used on substrates which are frozen or melting or have the risk of frost within 24 hours.

### ■ Preparation of substrates

- The substrate should be cleaned of mould oils, be clean, sound and damp.
- The substrate should be damped before the application, and saturated with water under very hot and windy weather.

- Substrates with high water permeability such as concrete should be primed with **weber.prim BT** diluted in 2/1 (**weber.prim BT/water**) or **weber.prim BT-A** diluted in the ratio of 1,66/1 (**weber.prim BT-A/water**) at least 12 hours before the application of **weber.dress L**.
- Ensure that **weber.prim BT/weber.prim BT-A** have dried completely before the application of **weber.dress L**.
- **weber.dress L** application should be started within 3-7 days maximum after the application of **weber.prim BT/weber.prim BT-A**.

### ■ Application

- Average 4,5 lt. clean water should be added into 25 kg **weber.dress L**.
- **weber.dress L** should be mixed with trowel or low-speed hand mixer until homogenous state is achieved. The mortar should be aged for 10 minutes before the application.
- **weber.dress L** should be applied on the substrate as primer coat up to 1 cm.
- Depending on weather conditions, **weber.dress L** can be applied on the whole substrate in 2 cm thickness after 30 minutes. If application thickness is necessary to be more than 3 cm, second layer application should be started a day later.
- For a smooth substrate, the substrate should be leveled.

### ■ Attention points

- Aging time should be observed after mixing **weber.dress L** with water and mortar should be mixed well again just before the application.
- No foreign materials should be added in the mortar.
- The substrate should be damped for 2-3 days after the application.
- **weber.dress L** should be applied with interlining at joining points of different materials (column-wall joints, etc.).

### ■ Limits of application

- Not applicable on gas concrete.
- Not applicable on plaster substrates.
- Not applicable on old painted substrate, ready colored render, external coating, unstable old rendered, substrates exposing to moisture permanently, asbestos cement or insulation panel substrates.

### ■ Consumptin

14-16 kg/m<sup>2</sup>  
(for 1 mm layer thickness).

■ **Packaging**

25 kg bags.  
(64 units in pallet, 1600 kg).

■ **Pallet size**

107x107 cm.

■ **Color**

Grey.

■ **Application tools**

Hand mixer, steel trowel, temple, trowel, interlining.

■ **Shelf life**

1 year as of the production date in dry and moisture-free environment provided that packages will not be opened. Package should be kept tightly closed when not in use.

FOR INFO

> The stated times apply for 20 °C substrate and ambient temperature and increase at lower temperatures and decrease at high temperatures.

> **Saint-Gobain Weber Yapı Kim. San. ve Tic. A.Ş.** is not responsible for the application errors arising from use of product beyond its intended purpose or failure to comply with the foregoing application conditions and advice on the product.



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