

weber.dry rapid fix (Cerinol Rapid Fix)

Cement based, very fast setting, powder waterproofing material

■ Description

Cement based, chloride-free, very fast setting, powder waterproofing material.

■ Advantages

- Very fast setting without shrinkage,
- Chloride-free structure,
- Use in the form of powder.

■ Range of application

- Used to prevent the water coming with pressure and leakage through holes or deep cracks in foundations, basements, retaining walls, elevator shafts, swimming pools, water tanks and concrete pipes in a very short time and to dry substrates prior to the application of crystallized waterproofing materials.

■ Application substrates

- Cement based substrates,
- Concrete,
- Please consult us for other application substrates.

■ Performance

- Color: Gray
- Density of powder: 0,95 kg/dm³

■ Application properties

- Setting time: 1-5 minutes.

■ Conditions of application

- Ambient temperature: between +5 °C and +30 °C.
- Avoid application in extremely hot weather and on hot substrates.
- It should not be used on substrates which are frozen or melting or have the risk of frost or rain within 24 hours.

■ Preparation of substrates

- Substrates should be clean, smooth and sound.
- Residues such as dust, oil, paint in the application area should be thoroughly cleaned up with wire brush.
- The leaking hole should be drilled in the width of minimum 3x3 cm in order to decrease water pressure. The ratio of depth to width should be 2/1.

■ Application

- **weber.dry rapid fix** is applied in the form of powder. Prior to application, rubber gloves should be worn and a fistful of powder should be pressed on the area of water leakage with a single move.
- Pressing in this way should continue until **weber.dry rapid fix** completes its setting and water leakage stops.
- After **weber.dry rapid fix** hardens, substrate is leveled and the application of crystallized waterproof material can be initiated.

■ Attention points

- No foreign object should ever be added.

■ Limits of application

- Not applicable directly on brick, gas concrete and weak rendered substrates.
- Not applicable on the substrates which can move or have general cracks.

■ Consumption

1,1 kg /dm³ depending on substrate.

■ Packaging

Net 15 kg plastic bucket.

■ Application tools

Rubber gloves.

■ Shelf life

6 months from the production date in dry and moisture-free ambient.
Package should be kept tightly closed when not in use.

> 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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Weber products are produced at ISO 9001:2008 Quality Management System Certified production facilities.

