



Ready-to-use SUPER FLEXIBLE acrylic waterproof membrane

- Highly flexible
- Cover cracks
- Good adhesion on many material surfaces
- Waterproofing for terrace, rooftops and external walls
- Resists the growth of mold, moss
- UV resistance, heat reflection
- Low VOCs

Application: For walls, bathroom areas, kitchens, balconies, specially in the elevated position of high-rise buildings when subjected to vibration

For concrete or surface surfaces with high vibrations such as gypsum, fiber cement sheets

Waterproofing for roof areas, outer walls, surfaces finishes

Exterior paint reflecting light

PACKING AND STORAGE

Packaging: 1 kg, 4 kg and 20 kg/drum

Color: White, Grey

Shelf life and storage: Within a year from the date of manufacture in original condition and stored in a dry, well-ventilated area. If the packaging has been opened, it must be stored in a closed container and kept in a dry, well-ventilated area and need to check before use.

TECHNICAL DATA

Indicator	Standard	weberdry seal
Consumption*		Exposed roof: ~ 1.5 - 2.0 kg / m ² Covered Terrace: ~ 1.0 kg / m ² Use as exterior wall paint: ~ 0.4 - 0.5 kg / m ²
Density		1.49 g/cm ³
Soilids content		75 ± 2%
Elongation	D638	400%
Crack bridging capability		~ 2 mm
Waterproofing	EN 14891	Impervious
Adhesion strength	EN 14891 – A.6.2:2007	> 1 N/mm ²
Adhesion strength after heating	EN 14891 – A.6.5:2007	> 1 N/mm ²
Adhesion strength after exposed to hard water	EN 14891 – A.6.9:2007	> 1 N/mm ²

**Remark: These technical data and test results are from laboratory test. They could be different from in-situ results due to the differences in application and conditions.*

TOOLS PREPARATION

- Mixer, grinder, scratch brush, trowel
- Roller, brush

SUBSTRATE PREPARATION

- The surface must be solid, flat, clean, free from dust or grease
- The roof surface should have a suitable slope to avoid standing water
- With a high water absorption substrate, a weberdry seal liner with water at a ratio of 1 : 4 is required (1 weberdry seal : 4 water)

APPLICATION

- Applied 1st coat of Weberdry Seal on the whole surface with brush or roller
- Thin cracks, joints, corners, and edges should be supported with fiber-reinforced mesh after the first coat application of weberdry seal (Using webertape BE 14 for wide cracks and dilatation joints)
- Wait for 4 – 6 hours to let 1st coat dries
- Applied the second layer perpendicular to the first layer until having total thickness of 1 – 1.5 mm

CURING

- Protec the surface from rain for 24h.
- Complete hardened after 7 days.

CLEANING TOOL

- Clean all tools and equipment by water immediately after use. Product hardened mortar can only be removed by mechanically.

APPLICATION NOTE

- Applied 1st coat of weberdry seal on the joints to cover at least 10cm on both side. Place webertape BE 14 on the joints and make sure there are no bubbles below. Wait for 4 – 6 hours to let 1st coat dries, and apply 2nd coat to cover the tape
- Surface drying time: 2 hours
- Construction time applied between layers: 4 - 6 hours
- Time to wait before tiling: 48 hours
- Should implement the details and points of the previous corner, then the construction applied on the entire surface.
- The pre-mixed weberdry seal, just stir thoroughly before use.
- Do not mix weberdry seal with water unless used as a primer
- Limit construction directly in the sun or on surfaces that are too hot or too cold

HEALTH SAFETY INFORMATION

- Avoid direct contact with skin or eyes. When getting into eyes, wash with plenty of clean water and see a doctor immediately.
- Keep out of the reach of children.
- Users should refer to the information and recommendations regarding the safe use, storage and disposal of products of the chemical group in latest technical safety documents on physical, chemical, toxicological, ecology and related safety criterias.

Disclaimer:

The information related to Weber products is provided and recommended based on our knowledge and experience under properly stored, tested and used conditions under standard conditions. In practical applications, due to differences in materials, aggregates and actual site conditions, we do not guarantee the products will be suitable for any specific purpose, nor any legal binding on information, recommendations or advice from us. Users need to consult the latest documentation provided by us as well as check the product's suitability for the desired construction purpose.