

weberfloor Densifier 5510



weberfloor Densifier 5510 is a water-based potassium silicate that penetrates cementitious surfaces, reacting with free lime to fill pores and increase hardness. It improves resistance to wear, chemicals, and dusting, making it ideal for concrete, exposed aggregates, and polished finishes.

Technical Data Sheet

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TECHNICAL DATA

Consumption	3-5 m ² /Kg depending on porosity, softness of substrate, and application methods.
Drying time	4-5 Hours. All drying times depends in temperatures, humidity and application methods. Do not apply outdoor if rain is imminent.
Full Cure & Vehicular Traffic	24 Hours. All drying times depends in temperatures, humidity and application methods. Do not apply outdoor if rain is imminent.
Clean Up	Clean all equipment with Water. Refer to the technical data sheet for more information.

Packaging

20 Kg

APPLICATION METHOD

1. Substrate Preparation

- In general, surface to be treated must be clean and free of loose material, dirt, debris, mildew, oil grease, old coatings, curing compounds, release agents, laitance and other contaminants, and any moisture.
- Protect any adjacent areas by masking to avoid splashes or overpray onto surfaces not intended to be treated.

2. Application

- weberfloor Densifier 5510 Potassium Densifier is ready to use and should be used when the surface is completely dry.
- Shake container well to ensure thorough mixing.

Tools

Low-Pressure Spray, Lint Free Epoxy Roller or Brush.

Constraints / Pay attention

When stored in an airtight, sealed container in normal conditions has a shelf life of 12 months.

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