

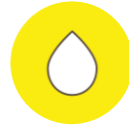
Weberfloor Sports Court Top Coat

Acrylic, water-based paint, uniform non-slip top coat

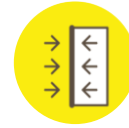


Weberfloor Sports Court Top Coat is an acrylic, water-based top coat ideal for all types of sports courts. Due to its specially graded mineral fillers, it offers a uniform and non-slip finish. Weberfloor Sports Court Top Coat provides a tough durable coating with excellent traction and bounce properties.

PRODUCT BENEFITS



**WATER
BASED**



**EXCELLENT
ADHESION**



**SLIP
RESISTANT**

USES

Weberfloor Sports Court Top Coat provides a non-slip finish for tennis, volleyball, netball, multi-purpose courts and pedestrian areas. It is recommended as a decorative and protective coating for bituminous and concrete surfaces but is not suitable for areas where groundwater is likely to rise through the substrate.

ADVANTAGES

- Non-reflective and non-skid
- No fire hazards
- Eco-friendly, low VOC, odourless
- Excellent adhesion to concrete, or any bitumen
- Excellent UV resistance
- Fast dry

TECHNICAL DATA & PHYSICAL PROPERTIES

Weigh Solids	68 ± 2 %
Drying Time @ 28°C	1 hour (Touch Dry)
Viscosity KU	100 - 110
pH	9
Flammability	Non-Flammable
Toxicity	No
Thickness	250 micron (DFT); 400 micron (WFT)

Specifications are subject to change without notification. Results shown are typical but reflect laboratory test procedures conducted in laboratory conditions. Actual field performance will depend on installation methods and site conditions.

CONSUMPTION

Approx. 2.5 m²/kg @ 200µ DFT

PRECAUTION

Optimal results are achieved when Weberfloor Sports Court Top Coat is applied in the morning or evening under lights. Weberfloor Sports Court Top Coat should not be applied when the temperature is below 10°C, the concrete's temperature is over 35°C, or if there is an imminent threat of rain. Do not attempt to apply overly long runs (20m max depending on the heat conditions).

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PROCEDURE & APPLICATION



Surface Preparation

All surfaces must be clean, sound, and free from any laitance, oil, grease, and any contaminants. Remove any residual paint with paint stripper, scraping, grinding and sand blasting.

New concrete surfaces must be porous and cured for ≥ 28 days. It must be etched, using a high pressure water blaster (≥ 3000 psi) with a solution of hydrochloric acid and water of 1:10. The acid solution is to be evenly distributed with a stiff broom. Allow it to sit on the surface for ≥ 15 minutes before cleaning with a water blaster. Fill saw cuts and movement joints with cement grout.

New asphalt surfaces should be cured for ≥ 18 days. Use high pressure water blaster. Avoid unnecessary filling by laying a tight and even top course of asphalt. Open, aged or deteriorated asphalt should be repaired.



Application






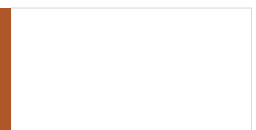
Dilute Weberfloor Sports Court Top Coat and water in a ratio of 5:1. Stir thoroughly before and during application. Pour a row of liquid material along a line where it should be. Always pour new material into the old when adding more. It is recommended to apply the first and second coat across the coat. Spread quickly and evenly using a wide, flexible rubber-bladed squeegee. Apply the second coat after ≥ 4 hours.

The area can withstand light use after 24-48 hours, however, full cure could take up to 7 days depending on drying conditions.

STORAGE & PACKING

Weberfloor Sports Court Top Coat is available in 20 kg pail.
Shelf life of 12 months if unopened and kept in temperature of 5°C to 30°C .

COLOUR CHART

					
RAL 3009 RED OXIDE	RAL 5019 CAPRI BLUE	RAL 6028 PINE GREEN	RAL 6029 MINT GREEN	RAL 8023 ORANGE BROWN	RAL 9003 WHITE

HEALTH & SAFETY

There should be good ventilation. If not, a portable exhaust fan shall be used. Wear protective clothing, gloves, and goggles during mixing and application process. Handle with care and in the event of eyes and skin contact, wash with plenty of water, and seek medical attention if irritation persists. Please keep out of reach of children.

*Note: Because it is not possible to give specific instructions for the various site conditions or to control the applications, the information on this Technical Data Sheet is for general guidance only. Saint-Gobain (Singapore) Pte Ltd reserves the rights to amend the contents of the data sheet at its sole discretion. (Jan '23)

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