

Sportfloor Refresh

Maintenance protecting product for sports floors

Polymeric emulsion for the maintenance and renewal of sports floors. It can restore the aesthetic conditions of the surface by eliminating scratches and signs of wear. Sportfloor Refresh complies with the UNI EN 14904 standard regarding the slipperiness of sports floors.

Available in glossy and matt version.

Technical data 20°C – 60% R.H.

Appearance	White liquid
Density	1.00 kg/litre
pH	9.5
Walkability	1 hour
Walkability as sports floor	24 hours
Slip resistance according to the UNI EN 13036-4 standard	90 PTV on dry surface – Compliant with UNI EN 14904 standard
Approx. yield	40 – 50 m ² /litre per coat
Application temperature	From +5 to +35°C
Tool cleaning	Immediately after use with water.
Storage	24 months in original sealed packages – Frost sensitive
Packaging	1 litre bottles

Instructions for use

Clean the floor with Sportfloor Cleaner. Once dry, spread Sportfloor Refresh using a previously moistened clean cloth. In the case of particularly worn floors, apply a second coat of product after 60 minutes. The floor can be walkable after 24 hours.

Any old layers of Sportfloor Refresh can be removed with the following procedure: Add 4 – 8 caps of Sportfloor Cleaner N2 to 10 litres of water (2 – 4%), spread the product on the floor and leave it to act for 5 – 10 minutes. Clean the floor with a buffing machine equipped with a green pad. Rinse well with clean water.

Note

Always use only damp and well wrung out rags and cloths, avoiding excess water.

Shake before using.

Do not exceed the amount of product applied.

Safety standards

PRODUCT FOR PROFESSIONAL USE. Strictly comply with the labelling and consult the safety data sheet before using the product.

Disposal

Dispose of unused product and empty packaging in accordance with local legislation.



Cleaning &
Maintenance

Sportfloor Refresh



Certifications



The advice in this technical bulletin is given as an indication and does not in any way engage our responsibility since the methods and conditions of use of the product are beyond our control. We recommend checking the effective suitability for the intended use.

Rev 01 – 16/11/2022. This technical data sheet replaces the previous one.