

TECHNICAL SHEET

BRILLIANT PERFORMANCE

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BRILLIANT PERFORMANCE



DESCRIPTION

Brilliant Performance is the ultimate reference for professional sports fields and stadiums. This revolutionary, highly concentrated marking paint combines **exceptional whiteness, reflection and visibility** with an unmatched performance set:

- **Does not settle or form lumps** - always ready-to-use and homogeneous
- **Dries extremely fast** - even in rainy or highly humid conditions
- **Excellent adhesion** - lines remain bright and visible for longer
- **Grass-friendly** - completely safe with no burning of the turf
- **Extended shelf life** - 2 years, without clumping at the bottom of the container

Brilliant Performance is suitable for all marking machines with a minimum pressure of **4 bar**, delivering the best results with **flat fan nozzles**.

For optimal performance, a low consumption is recommended: a pitch marked with 3 L dries faster and achieves better line quality than one marked 10 L.

Maintenance:

- **Daily cleaning:** rinse with water or warm water
- **Deep Cleaning:** use **Performance Pump Care** for thorough and safe cleaning of the pump system

GENERAL INFORMATION

Ready-to-use, high-quality, biodegradable line paint.

Packaging

11 litre jerry cans.

Dilution

Ready to use without shaking.

Spraying equipment:

All types of liners with min 4bar pressure.

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**Drying time:**

Approx. 5 to 10 minutes → depending on weather conditions and type of machine.

Cleaning:

Water or hot water.

Consumption:

1 Football pitch = between 3L and 5L.

Storage:

Frost-resistant.

PHYSICAL CHARACTERISTICS

AFNOR classification

PH: 8.8

Density: 1.2

Colour: clear white

No sedimentation

Viscosity: 300CPS

Titanium dioxide: 16

Mineral filler: 8%

Resin: 2%

Dry extract: 26 %.

The data in this data sheet have been compiled based on the latest laboratory data. Technical data are subject to modification or change. Users should ensure that they have access to the most recent data sheet. There is no representation that the project was complete. Since application, substrate quality and treatment conditions. No liability can be accepted on the basis of this data sheet