

TECHNICAL SHEET

HIGH PERFORMANCE

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DESCRIPTION

High Performance is an advanced line marking paint with the same strong pigmentation as **Brilliant Performance**, but better suited for **dry or warm conditions**, such as during the summer months.

- **Exceptional whiteness and reflection** - same quality as Brilliant Performance
- **Faster drying and more even results** - ideal under favorable weather conditions
- **Ultra grass-friendly** - completely safe during active growth periods
- **Low consumption = high efficiency** - perfect during summer months
- **Versatile use** - suitable for stadiums and for daily applications
- **Lower cost** - a more economical alternative to Brilliant Performance

High Performance is specially developed for use with the **E-Marker** and other **high-pressure line marking machines**. Thanks to its efficient performance, less paint is needed without compromising line quality. This makes it not only suitable for stadiums, but also highly attractive for clubs seeking top quality in everyday pitch maintenance.

GENERAL INFORMATION

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

Packaging:

11 litre containers available

Dilution:

Ready-to-use

Spraying equipment:

Spray and air blast machines → cleaning with water

Drying time:

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

Consumption:

1 football pitch = between 3 L and 7 L / 1 rugby pitch = 11 L

Storage:

Frost-proof

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PHYSICAL CHARACTERISTICS

AFNOR classification

PH: 8.8

Density: 1.2

Colour: clear white

No sedimentation

Viscosity: 300 CPS

Titanium dioxide: 14 %.

Mineral filler: 12

Resin: 0,5%

Dry extract: 27 %.

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.