



New Guard Coatings Group

A global reputation to protect.

The information herewith is given with the best of New Guard Coatings Group knowledge.

Rights are reserved to change and update the data without notice.

This information is not exhaustive and it is the user's responsibility to ensure that this data sheet is the most current by contacting their local New Guard Coatings Group branch prior to using the coating/product.

www.newguardcoatings.com

NORTH • SOUTH EAST • MIDLANDS • NORTH WEST • HULL • SCOTLAND

Technical sheet : RD-Football White

Description of the product

USE:

Waterborne, onecomponent paint for the outlining of lawn sports grounds. Based on pure acrylic resin and titanium dioxide.

FEATURES:

The RD-Football White guarantees a high and durable whiteness index, due to the high degree of titanium dioxide contents – Easy to use.

SUBSTRATES:

Grass

Systems

Apply the RD-Football White by means of a line marking machine, preferably on dry grass. The drawing of lines is possible on humid grass when the dilutions for the first lining are respected.

First lining:

Dilute the RD-Football White, according to 1 volume of RD-Football White for 4 volumes of water. If necessary (depending on the used application means), prepare a mixture beforehand in a bucket.

Refreshment of the lines:

Dilute the RD-Football White, according to 1 volume of RD-Football White for 6 volumes of water.

CONSUMPTION:

9 to 12 L of mixture for one football ground

Application instructions

APPLICATION CONDITIONS:

Outdoor: never apply if raining
Ambient temperature: > 5° C
R.H.: max. 80 %

APPLICATION MEANS:

Line marking machine

PREPARATION OF THE SUBSTRATE:

The substrate has to be dry (if humid, see the system above)

DILUTION:

Product is ready-for-use.

DRYING TIME (20°C - 68°F):

Touch dry: +/- 2 hours

CLEANING OF TOOLS:

Water, straight after the application.

SPECIFICITIES:

Mix well before use.

Technical data**COLOURS:**

White.

DENSITY:

1.4 +/- 0.05 g/cm³

SOLIDS CONTENT:

In weight: 58 % +/-2

In volume: 41 % +/-2

VISCOSITY:

30 P (Brookfield 20RPM)

VOC CONTENT:

< 100 g/L

FLASH POINT:

Not flammable

STORAGE:

24 months, keep away from frost and store away from heat.

Safety data

Information related to hygiene and to safety can be found in the Safety Data Sheet available on request.

These specifications are given for information. Since the manufacturer is not able to check the application of the products, he cannot accept any responsibility for it. This technical data sheet replaces all previous editions.

Ask here for the safety datasheet:

MSDS - E-Com

VERS. F014/230222