

Technical Data Sheet - Selectline Mix Prof

Description;

Concentrated line marking paint that needs to be diluted with water. A very wear resistant coatings with for a very high quality line with superb whiteness due to high volume of pigments.

Colour;

Available in White.

Available in;

10L can

Properties;

- * Concentrated; mix with water
- * Optimum whiteness
- * Very wear resistance
- * Economical in use

Application¹;

Shake the can thoroughly, minimal of 10 seconds, before use! Dilute the coating with water, against the advised dilution rate and install the can in a suitable line marking machine equipped with a pump with 3 bar - 45 PSI capacity (for example a Selectliner or Easyliner).

The recommended application conditions are above 5°C in dry circumstances, preferably followed by a few hours with no rain.

Suitable for all sport activities that are played on natural grass. The percentage whiteness of the line will depend on the dilution rate, type of nozzle, pump pressure and walking speed

For optimal usage, cleaning of the equipment is highly recommended.

Nozzle instructions;

We recommend to apply this paint with a flat nozzle. Consumption depends on the flow-rate of your nozzle and moving speed.

Flow rate;

Selectline yellow nozzle - 0,92 liter per minute

Shelf life/ storage conditions;

- * Keep from freezing!
- * Storage temperature between 5°C - 30 °C
- * Shelf-life of 24 months if not opened.

Technical data¹;

Density:	1,66 – 1,69 g/ml
Dilute with:	
<u>Advised dilution:</u>	1:4 with clean water
<u>Possible dilution:</u>	1:4 – 1:12 with clean water
Solvent:	Water
Tool cleaning instructions:	Use water and/or Selectline Cleaner
Flash point:	Non flammable
Drying time:	30 minutes under the recommended application conditions. Deviations from these conditions may cause a longer drying time.

Surplus product;

This product and the packaging should be disposed of at a collection point for hazardous or special waste.

Health and safety;

Before using this product please consult our Safety Data Sheet (SDS) for information on safe handling and storage. The SDS can be found on the company website.

Contact our representative for specific questions regarding the application of this product.

¹ This technical data is based on internal knowledge and experience and is provided as a guideline. However, this does not imply any formal liability for use of our products outside the indicated application framework.

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