



DECIACAMP-T2

Versione 1.1.0 - 2023

DESCRIZIONE

DECIACAMP-T2 allows white lines to be drawn on synthetic turf without causing irritation as it is free of Calcium Hydroxide. Can be used with all markers on the market. Product designed to have characteristics of adherence to synthetic turf, high visibility, excellent whiteness and excellent coverage. Simply dilutable with water.

The durability of tracking is less than a week, making the product suitable for all situations in which frequent tracking changes are expected.

PHYSICAL CHEMICAL CHARACTERISTICS

COLOR	White, Red, Blue, Green, Yellow and dark green.
ASPECT	matt
COMPOSITION	selected natural fillers
SPECIFIC WEIGHT	$1.58 \pm 0.05 \text{ g/cm}^3$ at 20 °C
VISCOSITY	$8000 \pm 2000 \text{ cps}$ R6 rpm 60
DRY RESIDUAL	$63 \pm 2\%$

Note: These properties are typical ones and are not to be considered specific. Marginal deviations of the values do not affect the efficacy or property of the product.

APPLICATION CHARACTERISTICS

TEMP. APPLICATION.	between +5 and +35 degrees °C
DRYING	Approx. 15 to 20 minutes (reported at 20°C and 65% R.H.)
DILUTION	20-30% V/V with potable water
EQUIPMENT	airless
YIELD	7-10 lt of product for a regulation soccer field of first tracking (variable value depending on the nozzles used in painting and the application speed)

APPLICATION SYSTEM Mix paint before use, dilute with water by mixing thoroughly, adjust equipment according to application requirement or according to the condition of the synthetic coat.

SUPPORTS: synthetic blankets

PACKAGING

PACKAGING

plastic bucket lt 10

GENERAL NOTES.

The product is sensitive to frost. It is recommended, to be stored at a temperature between +5° and +25°C. Stored in the original tightly closed packages, and undiluted with water, it has a long storage period.

All of the above technical information contained within this sheet is the result of careful laboratory tests and practical experience. They do not represent a legal warranty, expressed or implied, about the use of our product as used outside of our control. Each user should verify the effectiveness and behavior of our product with regard to its specific applications.