



**V-TOP TENNIS
DATA SHEET**

VECTOR SPORTS DATA

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1. DESCRIPTION

This product is the colorful covering in waterborne of acrylic nature that serves as the final paint for the multisport surfaces. It is characteristic for high impact resistance, outdoor solidity and abrasion resistance. It contains an important grade of compaction in order to generate solid and resistant first layer.

Moreover, it contains high wear resistance, toughness and durability. It is indicated like the superior layer in sport flooring systems used for multisport surfaces. Its texture combined with stability of all inferior layers guarantee great grip for all player's movements.

General characteristics

- Nontoxic and no inflammable product.
- Impermeable.
- High level of abrasion.
- Slip – resistant.

2. FIELDS/AREAS OF APPLICATION

It is indicated like the superior layer in sport flooring systems used for multisport surfaces.

3. SURFACE PREPARATION

The previous V-COLOUR layer will be completely dry. Moreover, it will be clean, dust, grease and other odd materials exempt.

4. CONDITIONS OF APPLICATIONS

The ideal weather conditions for the application will be dry and between 10 and 30 °C. It is not recommendable to apply the product when raining.

5. APPLICATION

Before applying the product it is necessary to ensure the complete homogenization of the product. If necessary to facilitate its manageability, it is possible to add water until maximum 15%. The extension of the rubber dredge should be realized manually. Coverage of approximately 0,45kg/m² per layer.

In order to apply the second layer, it is very important to check that the previous layer is completely dry. The estimated time of the drying process of each and every layer is more or less 24 hours, depends on the overall temperature and the overall grade of humidity.

Precaution

It is not resistant to fuel

Storage

The containers shall be stored perfectly closed and sheltered in indoor conditions, in places protected from frost and strong sun exposure. Temperatures below 5 ° C can affect product quality. The products can be kept for one year in their original drums, tightly closed and undamaged.

6. TECHNICAL SPECIFICATIONS

Density at 25 °C	1,60 – 1,75 g/cm ²
Viscosity Brookfield at 25 °C	18000 - 22000 cPs
Solids in volume	56 - 62 %
Solids in weight	75 - 78 %
Theoretical coverage	2,6 - 3,1 g/m ²

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