

	TENNIS PAINT	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

TENNIS PAINT is a decorative and protective paint characterized by an excellent adhesion, a high resistance to weathering and abrasion, an extraordinary covering and antiskid power.

It has been specifically devised as coloured paint for sports floorings or, more generically, for the ordinary maintenance activities in tennis courts, basketball or five-a-side football grounds.

COMPOSITION

Acrylic resins in modified emulsions, special plasticizers, quartz flour and other fillers, minerals, lightproof pigments and additives.

METHODS OF APPLICATION

Asphalt supports must be perfectly dry and free of dust. Before the application of TENNIS PAINT, treat them with one coat of fixative REOSAN diluted in 200% of water. Cement supports must be pre-treated with one coat of DERASOL diluted in 100% of mineral turpentine.

After 12 hours, apply the first coat of TENNIS PAINT as a primer, diluted in 30% of water, using a bristle roller. After at least 3 hours, apply the second coat of TENNIS PAINT, diluted with maximum 20-25% of water, using a bristle roller

TECHNICAL DATA

SPECIFIC WEIGHT:	1,660 kg/Lt. +/- 0,5%
VISCOSITY:	thixotropic paste
DRYING:	about 2 hours to the touch at 20°C – completely dry in 24 hours at 20°C
TEMPERATURE OF APPLICATION:	between 5°C and 30°C
YIELD:	0,400 – 0,500 lt./m ² (for two coats)
COLOURS:	to be chosen in the catalogue
PACKAGE:	14lt.-polyethylene cases available
PRESERVATION:	24 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

Painting of tennis courts with an antiskid finish and paint formulated with acrylic modified resins like TENNIS PAINT produced by Spiver Ltd.

Price inclusive of the material and implementation, except the scaffoldings per square metre: €.....

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.

