

	PAVIFLEX	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

PAVIFLEX is a thick synthetic water-based covering characterized by a good flexibility, an excellent resistance to weather changes and wear and a high antiskid power (even on wet surfaces). It is employed for the flooring of tennis courts with cement or bitumen-based surfaces (after being properly treated) and of other outdoor or indoor sports grounds (basketball, five-a-side football).

COMPOSITION

Acrylic copolymers in emulsion, self-levelling agents, special reinforcing extenders, highly-resistant anti-abrasion inert elements, polymeric non-saponifying plasticizers, iron and/or titanium oxides highly resistant to light, other additives.

METHODS OF APPLICATION

For a proper use of the product, a previous adequate treatment of support is required: brush the support and make sure that surface is free from any trace of dust or dampness. In case of application on old paints, remove the friable or crumbly parts. Do not apply during particularly damp or rainy days.

- Brush the support accurately and apply one coat of DERASOL (except for asphalt supports) diluted with 100% of turpentine in order to fix and consolidate any trace of dust;
- apply with a float one coat of non-diluted PAVIFLEX;
- after at least 24 hours, apply the second coat of PAVIFLEX; for a better self-levelling result, dilute the product with 5% of water.

TECHNICAL DATA

SPECIFIC WEIGHT:	1,700 kg/Lt. +/- 5%
VISCOSITY:	thixotropic aspect
COMPLETE DRYING:	24 hours at 20°C
TEMPERATURE OF APPLICATION:	between 5°C and 30°C
YIELD:	2,5 -3 Kg./m ² (according to the porousness of the support)
COLOURS:	earthen red – red – green – other dyes by request
PACKAGE:	25Kg.-polyethylene cases available
PRESERVATION:	18 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

Protection and decoration of cement-based tennis courts with an acrylic self-levelling covering like PAVIFLEX produced by Spiver Ltd., with an average yield of 2,5 – 3 Kg./m² after the application of one coat of DERASOL diluted with turpentine in ratio of 1 to 1. 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.