

## FLOORCOAT FINAL

Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
5 kg/bucket	60 pcs/pallet	0.3-0.5 kg/m <sup>2</sup>	White/ Reddish
15 kg/bucket	36 pcs/pallet		



### FLOORCOAT FINAL

An acrylic-base resins in water dispersion, semi-flexible paint, for the coating of sports floors.

### CHARACTERISTICS

A semi-flexible, acrylic-base resins in water dispersion and filler-based of selected granulometry paint, for indoor and outdoor environments. Thanks to the formula of FLOORCOAT FINAL product, it has good coverage and longevity. The product has high resistance towards various weather conditions and towards abrasion. The product has excellent adhesive qualities in new surfaces and in pre-coated surfaces.

### AREA OF APPLICATION

FLOORCOAT FINAL is used to coat sports floors, such as: tennis, basketball, volleyball, handball courts, tartar track in football pitches, etc. it is applied on concrete, asphalt surfaces, etc.

### MANNER OF APPLICATION

#### 1. Surface preparation

The support where FLOORCOAT FINAL will be applied firstly should be cleaned from dirt and petroleum, oil, varnishes, wax residues, and from anti-adhesion materials. Cleaning of oils, varnishes, wax or anti-adhesion materials is done mechanically or manually. Following that, prime the surface using FLOORCOAT PRIMARY product.

#### 2. Product preparation

FLOORCOAT FINAL can be diluted with 10% - 15% water and is stirred through a mixer which is suitable for homogenization. Then, apply the product using a brush, roller or spray. The application of product is made in two layers. The second layer is applied 12 - 24 hours after the application of first layer.



### TECHNICAL FEATURES

Chemical base	Acrylic dispersion
Specific weight of mixture	1,50±0,05 Kg/lit
Application temperature	From +10°C to +35°C
Recoat time	12 - 24 hours
Trafficable	About 24 hours according to the temperature

### PACKAGING

In buckets of 5kg and 15kg.

### CONSUMPTION

Smooth surface: 250 - 300 gr/m<sup>2</sup> / layer

### SHELF-LIFE STORAGE

It is stored in a well-closed packaging, in dry, shady and low-moisture environments, for at least 12 months after manufacture date.

