

PRIMER 880



DESCRIPTION

An acrylic-base resins in water dispersion primer, for the treatment of sports fields.

CHARACTERISTICS

An acrylic-base resins in water dispersion and filler-based of selected granulometry primer, for indoor and outdoor environments. Thanks to its formula, PRIMER 880 product has high resistance to various weather conditions. The product has excellent adhesive qualities in new surfaces and in pre-coated surfaces.

RECOMMENDATIONS FOR USE

PRIMER 880 is used to treat sports floors before painting them with RESIN SLP, such as: tennis, basketball, volleyball, handball courts, tartar track in football pitches, etc. It is applied on concrete, asphalt surfaces, etc.

SURFACE PREPARATION

The surface where PRIMER 880 will be applied should be cleaned beforehand from dirt, petroleum, oils, varnishes, wax residues, and anti-adhesion materials. Cleaning of oils, varnishes, wax or anti-adhesion materials is done mechanically or manually. Following that, the surface is primed using PRIMER 880 product.

PRODUCT PREPARATION

PRIMER 880 can be diluted with 10% - 15% water and is stirred through a mixer which is suitable for homogenization. Then, the product is applied using a brush, roller or spray. The application of the product RESIN SLP is made 12 - 24 hours after the application of the primer's layer.

TECHNICAL DATA

Base:	Acrylic dispersion
Density:	1,10±0,05 Kg/lt
Application temperature:	from +10°C up to +35°C
Delay before coating:	12 -24 hours
Release:	About 24 hours, depending on temperature and humidity
Drying time between two coatings:	30 - 60 min
VOC in the ready product (European Directive 2004/42/EC) (g/l):	≤ 10
TVOC ambient emissions, Simulation chamber ISO 16000- 9 (mg/m³):	≤ 0.2

STORAGE

12 months if stored in a cool, dry environment, in its original and unopened packaging.

CONSUMPTION

250 - 300 gr/m² / layer

PACKAGING

4 Kg plastic buckets

