

# PUMACRIL PROFESIONAL DEPORTIVA PUMACRIL PROFESSIONAL SPORT

Plastic coating for sports facilities

### **DESCRIPTION**

Product best for painting sport fields.

# TECHNICAL CARACTERISTICS

ADVANTAGES AND USES

Great covering, adherence and non-skid effect.

Paint based on 100% pure acrylic dispersal.

- Provides excellent opacity and covering capacity.
- Impervious to rain water and pervious to steam.
- Attains good resistance to support alkalinity.
- Creates a film resistant to bad weather and UV rays.

### **SUITABLE SUBSTRATES**

### **NEW SURFACES**

- Eliminates dust, grease and other contaminants.
- Apply a layer of FIJAMOR diluted with 2 or 3 parts of water to equalise support absorption.
- Apply the paint according to instructions for use.

### **ANCIENT SURFACES**

- Eliminate mold pollution with bleach or other appropriate decontaminant, as well as loose paint pieces or other construction material.
- Level irregularities with appropriate putty. Leave to dry and sandpaper.
- Apply a layer of FIJAMOR diluted with 2 or 3 parts of water to equalise support absorption.
- The use of hydrofuge sealer is recommended on surfaces in poor conditions, poorly united or with dampness problems.
- Apply the peinture according to instructions for use.

# APPLICATION PROCEDURE

- Shake until mixture is homogeneous.
- Dilute the first layer between 15-20% of water.
- The second hand and following hands can be diluted with 5% of water according to work conditions.
- Apply a brush, roller or gun.
- Dry to touch time 30 minutes
- · Cleaning of tools done with water immediately after use.

### **RECOMMENDATIONS**





## **PAINTS**

# PUMACRIL PROFESIONAL DEPORTIVA

- Do not apply at temperatures below 5°C.
- Do not apply either with relative humidity greater than 85% or on wet supports.
- Stores in fresh and dry places.

# PACKAGING AND STORAGE

### **TECHNICAL DATA**

14 L tub. Shelf life: 1 year in sealed original packaging, sheltered from outside conditions and humidity.

(Statistical data obtained under standard conditions)

Colour	RANGE OF COLORS
Viscosity (22°C)	80 dPas +/-10
Specific weight	1,30 Kg/L
Approximate Yield	5-6 m <sup>2</sup> /L
Dry out times	60 min. to tact
Repainting interval	Minimum 8 hours, depending on room temperature

### LEGAL DISCLAIMER

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