

## DESCRIPCIÓN

100% acrylic paint for outdoor and indoor floors, fast drying, even at low temperatures.

- Very good covering and excellent resistance to abrasion and wear with foot traffic.
- Good adhesion on mortar, concrete and asphalt, on which it has good resistance to bleeding.
- Excellent resistance to the exterior and good colour stability.
- It can be painted at low temperatures, as long as the environmental conditions (temperature and relative humidity) allow it to be above the dew point to avoid condensation on the pavement.
- For use in spaces with a light level of wear and rolling.

## DATOS TÉCNICOS

Naturaleza	100% Acrylic
Acabado	Semimatt
Color (UNE EN ISO 11664-4)	0566 White Base, Yellow and Blue (x, y coordinates within the polygon defined in UNE EN1871), Grey + 0597 Clear Base
Densidad (UNE EN ISO 2811-1)	Colours: 1.25 - 1.36 Kg/l / Clear Base: 1.12 - 1.14
Rendimiento	7 - 10 m <sup>2</sup> /l (45 - 60 μ)
Secado a 23°C 60 % HR (UNE 48301)	30 - 60 minutes
Repintado a 23°C 60% HR (UNE 48283)	After 4 hours (0 - 5°C: 12 - 16 h)
Métodos de Aplicación	Brush and Roller
Diluyente	DX800 Chlorinated Rubber / Acrylic Thinner or DX840 Multi Purpose Thinner
Limpieza de Utensilios	DX800 Chlorinated Rubber / Acrylic Thinner or DX840 Multi Purpose Thinner
Espesor Recomendado (UNE EN ISO 2808)	80 - 120 μ (in 2 coats)
Condiciones de Aplicación, HR<80%	0°C - +30°C

Teñido	Industrial TITANCOLOR System
Vol.máx pasta colorante	White Base: 5% / Clear Base: 12.5%
Punto de Inflamación (UNE EN ISO 3679)	27°C
Volumen Sólidos (UNE EN ISO 3233-3)	45 - 47%
COV (UNE EN ISO 11890-2)	500 g/l
Presentación	15 l and 4 l

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

## CERTIFICACIONES

Reaction to Fire UNE EN 13501-1: Bfl-s1 / on A1fl or A2fl-s1. substrate. Surfaces for pedestrian traffic. Determination of friction pendulum sliding resistance. Wet test. UNE 41901: 2017 EX: Class 1 (28). With spreading of fine corundum in the first coat (50 g / m<sup>2</sup>) Class 3 (51).

## MODO DE EMPLEO

### RECOMENDACIONES GENERALES:

Thoroughly stir the content in the pack. The surfaces to be painted have to be free from dust, grease and oil, dry and consistent. In case of concrete or cement, 28 days of setting are required before painting. Spray application is possible but it does not provide the adhesion guarantees that are achieved with application by roller or brush.

### SUPERFÍCIES NO PREPARADAS:

Thin the first coat 10-15% to improve the impregnation of the surface. In highly absorbent supports it is preferable to use a fixative to regulate excess absorption. In these cases, it is recommended to use S20 Acrylic Superpenetrating Fixative Primer. Finish with two coats of PX600 100% Acrylic Signaling.

### MANTENIMIENTO SUPERFÍCIES YA PINTADAS EN BUEN ESTADO

Thoroughly clean any grease or oil residue by fresh water jet or by solvent. Before applying the PX600 100% Acrylic Single Coat Signaling, patch with it in bare areas until reaching the original thickness level. Let to dry for a minimum of 4 hours (at 23°C) and apply two coats of this paint, allowing about 4 hours between both coats.

### MANTENIMIENTO SUPERFÍCIES YA PINTADAS EN MAL ESTADO

In the case of poorly adhered systems, they have to be removed by scraping and / or brushing and proceed as in non prepared surfaces.

## PRECAUCIONES

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Store in tightly closed containers protected from sources of heat and temperatures below 0°C. Shelf life: 36 months in original unopened packaging.

**Waste management:** Follow local legal regulations. Help to protect the environment, do not empty into drains, dispose of this material and its container at hazardous or special waste collection points. Calculate the amount of product you will need to avoid waste and extra costs. Collect the leftover material and keep it well stored for a new use. Paint reuse can effectively minimize environmental effects on the life cycle of products.

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