

# ISOLANTE WR 5190 UV

## Two-component sealing primer



### Description

ISOLANTE WR 5190 UV is a two-component sealing primer used to improve the adhesion of subsequent finishing coats on hard-to-treat substrates (such as prefinished UV).

### Characteristics

Mixture ratio	5/1
Application temperature	+10°C ÷ +25°C
Application	Mohair roller 6 mm
Thinning (if necessary)	DILUENTE DMC 50
Coverage	60 - 90 g/m <sup>2</sup>
Dust dry	20' <sup>(1)</sup>
Fingerprint dry	1 h <sup>(1)</sup>
Sanding	do not sand
Overcoating without sanding	min 60' - max 120'
Storage stability	1 year <sup>(2)</sup>
Packaging	12 L (10+2) - 30 L (25+5)
Tool cleaning	DILUENTE DNE

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

### How to use

Shake well before use.

After having carefully sanded the support with 180 grit sandpaper, proceed with the application of ISOLANTE WR 5190 UV according to the methods shown.

After 60' but no more than two hours, apply, without sanding, the finishing coat, such as: DUROLACK MC 50, ECOSTAR 2K, ECOWOOD 2K, ECOSTAR 2K COLORATA or ECOTRAFFIK 2K.

In case of tracing the lines or filling the areas of a playing field, after the application of the first coat of ECOSTAR 2K COLORATA, you can apply a second coat in the methods shown in the relevant data sheet.

### Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.