



STUCCO ITALIANO SRL

Via dell'Economia 117, Vicenza 36100 - Italia

Tel. +39 347 2469500 e-mail: [info@stuccoitaliano.it](mailto:info@stuccoitaliano.it)

## Specification Sheet

# Varnish **PU2C** COMPONENT A+B FOR MARMORINO FLOOR

### 1. IDENTIFICATION OF PRODUCT AND COMPANY

PRODUCTS	
<b>Trading name</b>	<b>PU2C (A- B) MATT</b> <b>PU2C (A- B) EXTRA MATT</b>
<b>Company</b>	<b>STUCCO ITALIANO SRL</b>
<b>Type of product and use:</b>	Two componebts matt antiscratching treatment with high surface resistance for cement or epoxy made floors. Ecological water-based protection Polyurethane water based. Resin + hardener.

### 2. PHISICAL PROPERTIES

Appareance	Dense liquid, non-flammable
Color	Resin : colorless matt Hardener: transparent
Application	Mix comp. A and comp. B ; apply with a roller. Possible to dilute max. 10% with distilled water
Diluent	Distilled water
Specific weight	0,98 ± 0.02 kg/l
Temperature for application	Min. +12°C. / max. +30°C.
PH after 30 days	N.A.
Dried to touch	1 hour at 20°C
Dried completely	24 hours at 20°C
Flash Point	> 60°C

### 3. DOSAGE AND HANDLING

- Mix component A and B in ratio 10 to 1. Comp.A = 10 parts Comp. B = 1 part
- Depending on the intended use it may be diluted 10 % with de-mineralised water stirring at low force.
- We suggest to make a test in a small area before to use on your finished floor.
- Wait for the finish to dry at least 24 hours before applying (at 20°C), and apply with a roller in two coats.
- It is recommended to use the flat, matt kind varnish for the first coat even though the last one will be semi gloss or shine.

### 4. APPLICATION

By roller in two or more layers. Leave the first coat to dry completely before applying the following..

Mix the two components carefully.

#### **5. THORETICAL YELD**

Yield  $0.10 \div 0.250$  kg/m<sup>2</sup> for two coats

#### **6. PACKAGING**

Resin comes in 5 litres container . Hardener in 0,5 liter container.

Shelf life 24 months

The product maintains its characteristics best if protected from extreme heat or cold. Avoid frozen

Product must be disposed of according to the norms and regulations in force. Containers should be recycled.

**Vicenza, 2 September 2013**