



# EUROPEA DE PINTURAS ESPECIALES, S.L.

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## ANTI GRAFFITI VARNISH 2/C

### PRODUCT DESCRIPTION:

- **DEFINITION:** Two components Polyurethane Varnish anti graffiti properties.
- **USE:** To protect the constructions materials against Sprays painted, markers, etc.
- **PROPERTIES:** Waterproof, high adhesion. It is resistant to weather and abrasion. High flexibility so well supported by the expansion and contraction of the material to be treated. It does not yellowing.

### TECHNICAL INFORMATION

Aspect.....	BRIGHT
Color.....	COLORLESS
Density.....	0,97 Kg/Lt.
Viscosity.....	40" Ford cup N° 4
Volume solids.....	39%
Mix proportion and life .....	4 / 1 (by weight) – 8 HOURS
Recommended thickness.....	30 micron
Theoretical performance.....	13 M <sup>2</sup> /Lt.
Drying 20 °C/70% RH	
Touch.....	2 hour
Overall.....	8 hours
Repaint.....	8 - 24 hours

### APPLICATION INSTRUCTIONS:

- **Method**  
Brush, Roller, Airbrush gun and Air-Less.
- **Dilution**  
If necessary use our Polyurethane Solvent.
- **Cleaning**  
After use, clean all equipment with our Solvent S.G.

### SURFACES PREPARATION:

It is necessary to remove dust and poorly adherent parts. We recommend a diluted 2/c Polyurethane Varnish first-coat and then a Varnish Anti graffiti 2/c second coat.

### HYGIENE AND SECURITY:

- Being a flammable product, keep away from sparks and flames.
- It is recommended the most appropriate respiratory protection to each case by the corresponding mask.
- Avoid prolonged inhalation of solvent vapors.
- During the application have adequate ventilation and maintain a constant air renewal.
- Avoid eye and skin contact, if product comes in contact with skin, wash with soap and water.
- If the product splashes eyes, rinse with water several times; always consult your doctor or the National Institute of Toxicology, Phone Number 91 – 562.84.69.

### Comment

- \* When performance practical calculation take place it is necessary to be considered product losses by surface irregularities and application system.
- \* The solvent addition proportionally modifies the solid content in the paint and therefore the thickness of wet film.
- \* Our Technical Department will be pleased to answer as many as questions that you are planning to ask.

Our technical service is at your disposal for further information in this booklet as well as to advise on special treatments, systems, process and the best products, according to the surface, environments and needs they wish to cover.

In this sheet, we just trying to inform and advice to our best knowledge, based on experience and research. We cannot be responsible for the consequences of using this product when application conditions and circumstances fall out of our reach and control.