



# EUROPEA DE PINTURAS ESPECIALES, S.L.

C.I.F. B/33.124.959

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PRINCIPADO DE ASTURIAS (ESPAÑA)

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## EUROEPOX – SK 2/C

### SPECIAL PAINT FOR FLOOR, TYPE EPOXY. HIGH RESISTANCE.

#### PRODUCT DESCRIPTION:

- **DEFINITION:** Painting of two components Epoxy-type special for floor formulated for a good mechanical strength, chemical, etc.
- **USE:** Specially indicated for the treatment of concrete floors, mortar, asbestos cement, etc. both marine and industrial environments.
- **PROPERTIES:** Excellent chemical resistance to solvents, water, alkali and abrasion. It also has a high covering power.

#### TECHNICAL INFORMATION

Aspect.....	BRIGHT
Color.....	GREEN by order
Density.....	1,25 +/- 0.05 Kg/Lt.
Viscosity.....	80 – 100 Ford cup 4
Volume solids.....	43%
Proportion and lifetime mixing.....	3/1 VOL. / 6 - 8 HOURS
Recommended thickness.....	MINIMUM 40 MICRONS
Theoretical performance.....	6 M <sup>2</sup> /Kg.
Drying 20 °C/70% RH	
Touch.....	20 MINUTES
Overall .....	7 HOURS
Repaint .....	MIN. 6 H. MAX. 7 DAYS

#### APPLICATION INSTRUCTIONS:

- **Method**  
Brush, Roller, Airbrush gun, Air-Less.
- **Dilution**  
If necessary use our Epoxy - A Solvent.
- **Cleaning**  
After use, clean all equipment with our Epoxy - A Solvent.
- **Storage**  
Under cover for about 12 months with an ambient temperature and frost free.

#### SURFACES PREPARATION:

The surface must be free of dust, grease, oil, and any contamination, especially if the floor is polished with wax or grease. To get a better resistance, it is convenient apply our epoxy floor sealer and then apply the product.

#### HYGIENE AND SECURITY:

- R10 Flammable.
  - R20/21 Harmful by inhalation and skin contact.
  - R36/37/38 Irritating to eyes, skin and respiratory tract.
  - S23 Do not breathe vapors or aerosols.
  - S38 In case of insufficient ventilation, use suitable respiratory equipment.
  - S43 In case of fire, anti-alcohol foam, dry chemical powder, carbon dioxide, AFFF.
  - S36/37 Use protective and suitable clothing and gloves.
- Hazardous components: Xylene (mixed isomers) and polyamide.

#### Comments

- \* 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.