

# CERAMIPOX

## 2K Epoxy Enamel for Food

### PRODUCT DESCRIPTION

2K high build epoxy enamel cured with ammine cycloaliphatic hardener. It provides very high chemical resistance beside to non-toxic properties. Owing to this characteristic it is recommended for food use with iron tanks, cement tanks for the storage of drinking water, wine, etc.

They will be put into service 10 days after application.

### SUBSTRATES

Bare steel, sanded and degreased.  
Iron and concrete supports.

### SURFACE PREPARATION

Degrease the substrate with anti-silicone thinner F290.

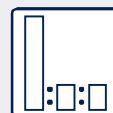


### MIXING RATIO

By Volume	
5	CERAMIPOX
1	Hardener EP 148



You can possibly dilute the mix up to 5% with ethylic alcohol.



### APPLICATION TOOLS

You can apply the product with brush, roller or steel trowel.

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### APPLICATION

Apply one full coat and lay the product down with the chosen tool.



### DRYING

Dry to touch 6-8 h.

Recoat after 24-48 h.

It can be put into service 10 days after application.

Wash the coated surface with water before putting it in touch with any food.



### TECHNICAL DATA

Colour	White
Density	1.650 Kg/l
Coverage	not below 5 m <sup>2</sup> /l ready to use product.
Pot-life	1 h at 20° C.
Shelf life	2 years in original tightly closed containers away from direct sunlight and excessive heat. Storage temperature between 18 °C and 20 °C.



### CLEAN UP

Clear the equipment carefully with Nitro thinner I040.

### SAFETY PRECAUTIONS

#### FOR PROFESSIONAL USE ONLY

- Use only in well ventilated areas
- In case of insufficient ventilation, wear suitable respiratory equipment.
- Wear suitable gloves and wash hands immediately after work.
- Comply with the standards in force as to waste disposal.
- See special instructions or safety data sheets.

