

Micos



One - coat synthetic finish

It has a good anti - corrosive protection



Code

0106

Description

Hand - finish based on modified glycerophthalic resins. It has a dual anti - corrosive chemical action and with a barrier effect.

Use

This product is used as a one - coat finish directly on clean sheet metal for the protection of wood and metal works where you want to give an antiqued effect.

Appearance of the film

Matt

Color

Color chart

Component

1

Hardening	Physical hardening through evaporation of solvents and oxidative polymerization
Specific weight	1,620
Volume of solids	50%
Voc	400 gr/liter
Minimum thickness	80 - 100 micron
Estimated yield	6,250 m ² / litre for a thickness of 80 microns
Flash point	27°C
Temperature resistance	80° C continuously, 120° C discontinuously.
Preparation of surfaces	New steel: Brushing, greasing, anyway clean surfaces. Old paints: Brushing, dust removal

Preparation of the product

Mix the product before the use and add the thinner

Component A 100

Thinner 10 - 20 % depending on the thickness of the dry film to be applied.

Environmental conditions

Ambient temperature: from + 5 to 40° C

Temperature of the support: > 10° C

Humidity: 0 - 85 %

In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point.

Drying and hardening time

For the thickness of 80 microns	10° C	20° C	30° C
Dry to touch	8	3	1 hours
Dry in depth	24	12	5 hours

Time of overpainting

Minimum (hours)	10° C	20° C	30° C
	24	12	6 hours
Maximum	unlimited in the absence of contaminants		

Application

Brush, roller, spray

If you use the brush, you have to use nylon or natural bristle brushes.

If you use the roller, you have to use medium - haired rollers.

For the application, it is necessary to use the method of crossing coats.

Shelf life

2 years in a cool and dry place (max 40° C)

Packs

Comp A Lt. 2,5 - Lt. 0,750 Thinner Lt. 25 - Lt. 5 - Lt. 1