

Resilux Unico



One - coat synthetic finish with fast drying

It has a good anti - corrosive protection



Code

0209

Description

Finish based on modified alkyl resins, non - polluting anti - corrosive pigments. It has a dual chemical anti - corrosion action and with 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.

Appearance of the film

Semi - glossy

Color

Ral colors or color chart

Component

1

Hardening

Physical hardening through evaporation of solvents and oxidative polymerization

Specific weight

1,280 gr/ml

Volume of solids	64%			
Voc	385 gr/liter			
Minimum thickness	200 - 220 microns with more coats, by applying wet on wet			
Estimated yield	6 m² / 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: nitro 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 45 microns	10° C	20° C	30° C
	Dry to touch	4	1	0,5 hours
	Dry in depth	16	8	4 hours

Time of overpainting

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

Application

Spray, brush only for small touches

Shelf life

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

Packs

Kg. 20 - Lt. 4

