

Novolux



Finish Synthetic

Good gloss and expansion

Excellent resistance to weathering Cod



Code

0104

Description

Finishing a synthetic resin modified with drying oils non-yellowing .
How to use finish for exposed metal structures in rural environments , marine.

Aspect of the film:

brilliant

Colour

White and colors cartella

Component

1

Hardening

by evaporation of the solvents and oxidative polymerization .

Specific weight

1,180

volum of solids

51%

Voc	380 gr/litro
Minimum thickness	50 -60 micron
Estimated yield	8.5 mq / liter for a thickness of 60 microns dry
Flash point	34 ° C
Temperature Resistance	Max 100 ° C continuous , 140 ° C in a discontinuous
Preparation of surfaces	primed with anti-rust type : RESINFER , RESINCOR RE RESINZINC .
Preparation of the product	Mix the product before use and add the diluent Component A 100 Thinner 5-10 % depending on the thickness of the dry film applied.
Environmental conditions	Ambient temperature : + 5 to 40 ° C Substrate temperature : > 10 ° C Humidity : 0-85 % To prevent the formation of condensation is necessary that the temperature of the substrate is at least 3 ° C above the dew point
Drying and hardening time	thickness from 45 microns 10 ° C 20 ° C 30 Dry to the touch 4 2 1 hours Cured 24 12 6 hours
Minimum time for overcoating	10 ° C 20 ° C 30 24 12 6 hours Unlimited maximum in the absence of contaminants
Application	Brush , roller or spray . For brush application use brushes in nylon or bristle . For roller application , short-haired roller .
Shelf life	2 years in a cool dry place (max 40 ° C)



Scheda Tecnica

Packs

Comp A 0,750 Lt 2.5 Lt. Lt. 0,375
Diluent: 1 Lt , 5Lt, 25 Lt