
PU SEAL

Field of application

Description

Colour

We can also make colours on specific request.

For information, contact the Nord Resine Technical Service at color@nordresine.com.

PU SEAL

Field of application

Advantages

Specific preparation of the laying support

Preparing the product

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Application of the product

Consumption

type of application	minimum consumption	maximum consumption	
Sealing	1,35	1,40	kg/L
	0.5	0.6	kg/m

PU SEAL

Cleaning of tools

- Hardened product: remove mechanically, soak for at least 24 hours in ACETONE or nitro thinner, or use paint strippers (FLUID STRIPPER or GEL STRIPPER).

Useful application tips

- During the winter period, the product thickens substantially.
If necessary, heat the components slightly at bain-marie or with hot air.

- Mix the two components very carefully with a mechanical mixer, avoiding any form of manual mixing.

Technical data

► PRODUCT IDENTIFICATION DATA

	kg/L	1,450 ± 0,003
	kg/L	1,071 ± 0,004
Appearance (Component A)	-	
Appearance (Component B)	-	

► APPLICATION DATA AND FINAL PERFORMANCES

Mix ratio by weight (A:B)	-	8,0 : 1,0
	-	
Pot-life (viscometric), A+B viscosity doubling, EN ISO 9514		40 ± 8
Surface drying time (+23°C, 50% R.H.), EN ISO 9117-3	hours	6 ± 1
Application temperature		
Operating temperature		
Full curing time (at +23°C, 50% R.H.)	days	7
Impermeability to water, UNI 8202-21		> 500
	-	9000 ± 1000
	-	> 50%
		< -10
Peel strength at 180° (180° peeling) on concrete, EN 28510-2		> 80

Product storage

Packages

			NOTE
GRIGIO	kit (A+B) - 5,63 kg	P*	-
GRIGIO	kit (A+B) - 11,25 kg	P*	-

ADR legend:

NO = NON DANGEROUS goods

P* = DANGEROUS goods packed in limited quantities (packaged as per Chap. 3.4 ADR)

SI = DANGEROUS goods

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LEGAL NOTES

EDITION

Issue date:

Revision:
