



Green coat

Linea green coat

GREEN COAT water based acryl enamel, odourless, non flammable and ecological. Extra fine quality, high spreading rate and covering power, good resistance against atmospheric agents, quick drying, **GREEN COAT** is suggested for painting of fixtures, frames, wooden articles and all items that, if painted with organic solvents could create troubles of toxicity and stink. Very appreciated for ceilings and walls painting where a touch of refinement and modernity is desired or where hygienic surfaces easily washable are requested. The product doesn't turn yellow and thanks to permanent antibacterial V.O.C. 0 agents, protects the wall from bacteria and mould formations. Three different types, are available: matt, eggshell, gloss.

COLOUR: white and Tinthosystem colour card.

SURFACE PREPARATION:

IRON: Remove all loose and flaking paint, clean the surface to remove rust, dirt, wax or grease. The surface should be free from rust treat rusted areas with one coat of **NOXIDE GREEN** (water based rust inhibitor). Let it dry, then apply two coats of **Green coat**.
In case of already painted surfaces.

First sand paper all the surface. Treat shall rusted areas with **NO RUST** (rust converter) than apply two coats of **GREEN COAT**.

WOOD: Apply one coat of "**OPALITE**" wood undercoat, if necessary sand paper the surface. Then apply two coats of **GREEN COAT**.
Untreated wood can be treated by a preliminary coat of **WOOD PROTECTOR GREEN**.

CONSUMPTION: - walls: one litre of Green coat covers 4/5 sqmt (2 coats)
- smooth surfaces and iron: on litre of Green Coat covers 5/6 sqmt.

DILUTION: 3-5% for first coat, ready to use for second coat.

APPLICATION: By roller, brush or spray or airless.
Do not apply when temperature is expected to go lower than 5° C.
Solvent free **GREEN COAT** is odourless, can be applied on hospitals, schools, public areas etc...
Tools can be cleaned simply with soap and water immediately after use.



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>GREEN COAT Brillante		N G 03
		REV 0
		05/11/2004
		SPEC. REF. G 03
TECHNICAL DATA		
Binding agent :	Modified acryl resin	
Specific weight:	1,225 kg /l \pm 2%	UNI 8910
pH:	8,5÷9,5	UNI 8311
Viscosity Brookfield:	2500 CPS a 20°C S.5 RPM 5 \pm 10%	UNI 8490
% Solid weight:	52% \pm 2	ISTR 0007
APPLICATION DATA		
Storage Temperature:	From +10°C to +30°C	
Application Temperature:	From +10°C to +40°C	
Shelf life:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	3-5% water	
Drying Time:	2 hours touch dry. Recoatable after 6-8 hours	
Consumption:	from 10 to 12 mq/lt each coats	
Packing:	0,750 l – 2,5 l - 15l	

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.



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>GREEN COAT Satinato		N G 04
		REV 0
		05/11/2004
		SPEC. REF. G 04
TECHNICAL DATA		
Binding agent :	Modified acryl resin	
Specific weight:	1,24 kg /l \pm 2%	UNI 8910
pH:	8,5÷9,5	UNI 8311
Viscosity Brookfield:	2500 CPS a 20°C S.5 RPM 5 \pm 10%	UNI 8490
% Solid weight:	52% \pm 2	ISTR 0007
APPLICATION DATA		
Storage Temperature:	From +10°C to +30°C	
Application Temperature:	From +10°C to +40°C	
Shelf life:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	3-5% water	
Drying Time:	2 hours touch dry. Recoatible after 6-8 hours	
Consumption:	from 10 to 12 mq/lt each coats	
Packing:	0,750 l – 2,5 l - 15l	

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>GREEN COAT Opaco		N G 05
		REV 0
		05/11/2004
		SPEC. REF. G 05
TECHNICAL DATA		
Binding agent :	Modified acryl resin	
Specific weight:	1,24 kg /l \pm 2%	UNI 8910
pH:	8,5÷9,5	UNI 8311
Viscosity Brookfield:	2500 CPS a 20°C S.5 RPM 5 \pm 10%	UNI 8490
% Solid weight:	52% \pm 2	ISTR 0007
APPLICATION DATA		
Storage Temperature:	From +10°C to +30°C	
Application Temperature:	From +10°C to +40°C	
Shelf life:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	3-5% water	
Drying Time:	2 hours touch dry. Recoatable after 6-8 hours	
Consumption:	from 10 to 12 mq/ltr each coats	
Packing:	0,750 l – 2,5 l - 15l	

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