

Waterborne white one-component thixotropic sealer for exterior

Areas of use

Window frame, wooden manufactured for exteriors.

Technical characteristics

Viscosity	103 (±3)	Ku (Stormer) a 23°C
Specific gravity	1,330 (± 0,03)	kg/l
Flashpoint	non infiammabile/not flammable	Method: closed cup
Solid content (weight)	55 (± 1)	% by weight
Shelf Life	15 months at 15°C ÷ 35°C	

General characteristics

Anti-sagging properties: very good

Build: excellent

Sandability: very good

Blocking action against tannin oozing: excellent

Recoatibility with every kind of top coat in range

Method of use

Application	Airless, airmix	
	% by weight	
Thinner	H O	10 max
Working temperature	15°C ÷ 35°C	coating, objects, air, substrate
Suggested weight	150-200 g/m ²	

Technical information

	Drying time	
	20°C	Forced air drying 50°C
Drying	2 h	30 min
Dry for sanding	12 h	4 h
Stacking	12 h	

Technical Service tel. +39 051 770770 - fax +39 051 770521 - servizioclienti@sayerlack.it

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Cod. Fisc. E Reg. Impr. Bo 08866930152 - P. IVA: IT 00494251200 - R.E.A. n. 313180 - Cap. Soc. Euro 2.626.182 I.V. - Codice Mecc. Bo 014531

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Special instructions

Waterborne primer for exterior finishing. Designed for windows, doors and other high quality wooden surfaces. Provides a flexible finishing with very good outdoor durability.

Characteristic for this primer is the prevention of tannin bleeding on hardwoods, good water barrier properties and very good body / filling properties. Paints exposed to weather should be impregnated. This primer should be over coated with a topcoat .

If IDIGBO timber is used it's necessary to carry out preliminary tests

Apply one coat of 150-200 g/m2 onto the wood already impregnated. After drying sand with paper

After drying sand with sandpaper grit size:

240-280

Check carefully the product before use, contact our technical service in case of problems

The product is sensitive to cold: keep it at temperatures in the range:

5°C - 35°C

FOR INDUSTRIAL USE ONLY

N.B.: Data provided on this technical data sheet correspond to our best knowledge and experience. we assure consistency on the chemical-physical characteristics of our products, within the tolerance limits specified in our technical data sheets. Responsibility of final result of product application is fully up to the users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.

Warning: actual viscosity of some pigmented and/or thixotropic products may differ from the viscosity shown on the technical data sheet. Differences are to be regarded as acceptable if within 30% maximum.

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