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Sayerlack is a brand of The Sherwin-Williams Company SAYERLACK S.r.l. - Con Unico Socio

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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 Società soggetta a direzione e coordinamento di The Sherwin-Williams Company, USA

TECHNICAL DATA SHEET

XA4016/00

SLOW EVAPORATING THINNER FOR WATERBORNE COATINGS

Technical characteristics

Dosage:	from 1 to 4%
Specific gravity (kg/lt):	1.030 ± 0.030
Shelf-life:	If the product is properly stored, shelf-life is unlimited.
	After long periods of storage, always check homogeneity and stir well
	before use.

General characteristics

XA4016/00 is a blend of glycols to be used to the following purposes:

- increase wettability of topcoats, particularly during summertime or in tropical areas;
- increse flow of protective wood stains, both applied by brush or by flow-coating;
- slow down drying of waterborne coatings, increasing dust-free time.

XA4016/00 is conceptually different from XA4017/00: the former slows down drying while the latter restores the volatile compounds evaporated from the protective wood stains during application.

Directions of use

New protective wood stain	Add from 1% to 3% only once to the fresh product in summertime or in tropical areas in order to slow down drying and improve flow. Excellent results in brush applications.
Recovered protective wood stain	Add from to the recovered product if drying is to be slowed down and only if it was not added to the fresh product. Details as described for addition the fresh product.
New topcoat	In the hottest days during summertime or in tropical areas, particularly on robot equipment, add only once from 1% to 2% in order to improve wettability and decrease topcoat drying speed. This quantity is not to be deducted from the thinning water. Excellent results also with rotating guns.
Recovered topcoat	Add to the recovered product if drying is to be slowed down and only if it was not added to the fresh product. Details as described for addition the fresh product.

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 on 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.

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