

PRODUCT DATA SHEET

HAPs Free Industrial Retarder

DESCRIPTION

SOL-9012 is used specifically for increasing the open time of acid catalyzed coatings. In hot or adverse conditions it will improve flow and leveling, help eliminate bubbles, and is completely HAPs free.

PRODUCT NUMBERS / SHEENS	COATING PROPERTIES	Instructions For Use
SOL-9012	Weight/Gallon: 6.8 lbs./gal	May be added to Gemini's Pre- catalyzed Lacquers and Conversion Varnishes up to 5% max*
Product Advantages	VOC (reg./coating): 6.8 lbs./gl. or 815 g/l VOC (actual/material): 6.8 lbs./gl. or 815 g/l HAPs Lbs./gl. : N/A HAPs Ratio: N/A	Use: This product should be mixed thoroughly into the liquid coating prior to application of the coating. Incorporate only the
Used Primarily For Post Cats	Shelf Life: 3 years @77° F if unopened and	required level to achieve the desired viscosity or effect.
➤ Slow Dry For Better Open Time	stored in a cool dry area. Always rotate stock.	
Helps Eliminate Bubbles And Micro-foam	Storage: Keep away from heat or sparks.	*Refer to the Product Data Sheet for
➤ Improves Flow And Leveling	Clean Up: Dispose of in accordance with Federal, State,	the specific coating you are using for reduction instructions. Use only the
➤ Eliminates Blushing In Pre-cats	and local regulations regarding pollution.	solvents/thinners recommended on the Product Data Sheet for the product
Broad Compatibility		you are using.
HAPs Free		
		Use of this material may result in increasing the VOC levels of your product. Refer to your local regulations before thinning.
	Note: These numbers represent actual control values on a smooth, sanded substrate. Spray techniques, texture, and sealing as well as film thickness may give different results on actual work, but they may be used for comparison. To the best of our knowledge, the above technical data is true and accurate at the date of issuance but is subject to change without prior notice.	

February, 2023

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