Mipa WBC-Thinner

Technical data sheet



Intended use

Thinner / reducer for the Mipa WBC mixing system to adjust the required spray viscosity.

Mixing ratio: Mipa WBC 2-Schicht-Basislack + 10-20% Mipa WBC-Thinner

Spreading rate: --

General informations

	Colour colorless					
	Mixing ratio Hardener 	k 	by weight (lac	cquer : hardene	r) by volume 	(lacquer : hardener)
Ø	Hardener for complete paintwo	ork		for partial pa 	intwork	
	Pot life 					
	Thinner 					
S	Spray viscosity gravity spray gun			Airmix/Airle	SS	
	Application mode Application mode	Hardener 	pressu (bar) 	ire nozzle (_	mm) spray passes –	Thinner
$\frac{1}{2}$	Flash-off time 					
	Dry coat thickness					
\bigcirc	Drying time object d temperature 	ust dry	set to touch 	ready for assembly 	sandable 	recoatable

Version: us 0221

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

MIPA SE · Am Oberen Moos 1 · D-84051 Essenbach · Tel.: +49(0)8703/922-0 · Fax: +49(0)8703/922-100 · mipa@mipa-paints.com · www.mipa-paints.com

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Note					
Storage:	Frost-free storage.				
VOC Information:	VOC as packaged: less exempt solvents 0 g/l / 0.0 lb/gal with exempt solvents 0 g/l / 0.0 lb/gal				
Processing conditions:	from+ 10 °C and up to 80 % relative humidity. Ensure adequate air ventilation.				
General informations:	Frost-free storage.				
	Safety aspect: For professional use only. Not for sale to or use by the general public. Before opening the packages be sure you understand the warning Messages on the Labels and Safety Data Sheets of all components since the mixture will have the hazards of all of its parts.The manufacturer recommends the use of an air supplied Respirator when exposed to vapors or spray mist.				
	Medical Response: Emergency Medical or Spill Control Information 011 49(0)700 24112112 (MIP) US Emergency Phone Number (for transportation incidents only) 1-800-535-5053 (Infotrac)				
	Exclusive Importer: Fleetwood Products 3 American Way, Suite 15, Spotswood, NJ 08884 www.mipa-usa.com fleetwood@mipa-usa.com. 732-416-9590 Phone, 732-416-9592 Fax.				

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