## Mipa WBC-Verdünnung

Technical data sheet



## Intended use

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

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

Spreading rate: --

## Processing instructions \_

	<b>Colour</b> colourless					
	Mixing ratio Hardener 	-	by weight (la	cquer : hardene	r) by volume 	(lacquer : hardener)
Ø	Hardener for complete paintw 	vork		for partial pa 	aintwork	
	Pot life 					
	Thinner 					
<b>∏</b> s	Spray viscosity gravity spray gun			Airmix/Airle 	SS	
	Application mode Application mode	Hardener	pressı (bar) –	ıre nozzle ( 	mm) spray passes –	Thinner 
$\frac{1}{2}$	Flash-off time 					
	Dry coat thickness					
$\bigcirc$	Drying time object temperature 	dust dry 	set to touch 	ready for assembly 	sandable 	recoatable 

Version: en 1019

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Note	
Storage:	_
VOC Regulation :	_
Processing conditions:	from+ 10 °C and up to 80 % relative humidity. Ensure adequate air ventilation.
Processing instructions:	-

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