

Intended use


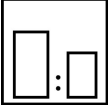





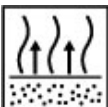
Mipa BC-Additiv VDG-HV is a colourless additive to increase the spray viscosity of Mipa BC 2-Schicht Basislacke (2-layer basecoats). This increase in viscosity makes sense especially at high processing temperatures as these conditions generally lead to a drop in the spray viscosity and can adversely affect the processability of BC 2-Schicht Basislacke.

Mipa BC-Additiv VDG-HV is added instead of the thinner "BC-VDG" (= Mipa BC-Verdünnung, thinner), which is listed in BC-formulation with 20% by weight.

Then, adjust the spray viscosity as usual with Mipa BC-Verdünnungen (BC thinners) observing the mixing ratio 2:1 by volume.

Spreading rate: --

Processing instructions

	Colour colourless					
	Mixing ratio					
	Hardener		by weight (lacquer : hardener)		by volume (lacquer : hardener)	
	--	--	--	--	--	--
	Hardener					
	for complete paintwork				for partial paintwork	
	--	--	--	--	--	--
	Pot life					
	--	--	--	--	--	--
	Thinner					
	--	--	--	--	--	--
	Spray viscosity					
	gravity spray gun				Airmix/Airless	
	--	--	--	--	--	--
	Application mode					
	Application mode	Hardener	pressure (bar)	nozzle (mm)	spray passes	Thinner
	--	--	--	--	--	--
	Flash-off time					
	--	--	--	--	--	--
	Dry coat thickness					
	--	--	--	--	--	--



Drying time
object
temperature

dust dry

**set to
touch**

**ready for
assembly**

sandable

recoatable

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Note

Storage: at least 2 years in unopened original containers.

VOC Regulation : --

Processing conditions: from +10 °C and up to 80 % relative humidity. Ensure adequate air ventilation.

Processing instructions: Apply Mipa BC 2-Schicht-Basislacke as usual according to the technical data sheets of Mipa. The mentioned drying time is slightly prolonged because of the use of Mipa BC-Additiv VDG-HV.