Mipa BC-Additiv VDG-HV

Technical data sheet



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



Version: en 0118

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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\bigcirc	Drying time object temperature	dust dry	set to touch	ready for assembly	sandable	recoatable
					-	-
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.

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