

Covering Information Test Product

BYK®-LP R 20649

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Viscosity Depressant with Air Release Properties

Composition

BYK-LP R 20649 Blend of Polyoxyalkylene Derivatives

Typical Physical Data

	Density at 20°C in g/ml	Non-volatile matter in %	Flash point in °C	Refractive index
BYK-LP R 20649	1,12	Ca. 90	> 100	1,46
Values indicated in this data sheet describe typical properties and do not constitute specification limits.				

Application Fields

	PVC Plastisols			
	Highly filled	Low/Unfilled	Foamed	Pigmented
BYK-LP R 20649	○	●	●	●
	● recommended		○ suitable	

Recommended Amounts

	% additive (as supplied) based upon:	
	PVC resin	
BYK-LP R 20649	1,0 – 7,5	

Incorporation Methods and Processing Instructions

BYK-LP R 20649 can be added during the production of the plastisol or shortly before processing.

Storage and Transport

BYK-LP R 20649	At temperatures below 0°C the product may become turbid. This effect can be reversed by warming and homogenizing without losing effectiveness of the product.
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Packaging

Drums, pails and one way containers

Containers not completely emptied must be closed immediately after use!

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10/03 This data sheet replaces all previous issues - Printed in Germany

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