

# Vinnolit® E 74 CC

Polyvinyl Chloride Homopolymer

Vinnolit GmbH & Co. KG

## Message:

Vinnolit E 74 CC is a fine-particle, paste-making emulsion homopolymer giving plastisols with a medium viscosity and good shelf life. Pastes with a medium plasticizer content are pseudoplastic over the entire shear range.  
Vinnolit E 74 CC is a special grade suitable for automotive applications such as foam and top coats in vacuum-thermoformed artificial leather with good emboss retention.

General Information			
Uses		Automotive Applications	
		Foam	
Agency Ratings		EC 1907/2006 (REACH)	
Processing Method		Plastisol	
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.42	g/cm <sup>3</sup>	ISO 60
K-Value	74.0		ISO 1628-2
Viscosity Number (Reduced Viscosity)	141.0	ml/g	ISO 1628
Emulsifier Content	Medium		
Particle Size Distribution <sup>1</sup>	< 3.0	%	ISO 4610
Volatile Matter	< 0.50	%	ISO 1269
Fogging <sup>2</sup>	< 5.0E-4	g	DIN 75201B
NOTE			
1.	retained on 0.063 mm screen		
2.	Gravimetric		

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Recommended distributors for this material

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