

# Vinnolit® K 301 NF

Polyvinyl Chloride  
Vinnolit GmbH & Co. KG

## Message:

Antistatik additive based on emulsion PVC  
®Vinnolit K 301 is recommended PVC articles with antistatic properties, good transparency and improved printability, particularly in rigid films.  
Processing and Applications:  
Vinnolit K 301 NF is a free-flowing powder produced in a special manufacturing process from an emulsion PVC and a highly efficient, transparent antistatic agent.  
Vinnolit K 301 NF is added to the PVC formulation by the standard hot or cold mixing methods. It should be noted that the antistatic agent is homogeneously dispersed throughout the compound.  
Mixtures containing Vinnolit K 301 NF are processed:  
1. to PVC articles with improved antistatic properties  
2. preferably to rigid film which, in addition to improved antistatic properties, also have good transparency and improved printability.

General Information			
Additive	Antistatic		
Features	Antistatic		
	High Clarity		
Uses	Film		
Appearance	Clear/Transparent		
Forms	Powder		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.54	g/cm <sup>3</sup>	ISO 60
K-Value	60.0		ISO 1628-2
Volatile Matter	< 2.0	%	ISO 1269

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