

FINAWAX VL

CHEMICAL DESCRIPTION :	Amide wax		
TYPICAL SPECIFICATIONS :	Appearance	:	Yellow Powder
	Acid Value (mg KOH / gm)	:	12.0 max
	Melting Point °C	:	115 ± 5 °C

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)

FINAWAX VL is a vegetable oil based amide wax, possessing high solubility in the co-solvents.

<u>APPLICATIONS</u>	 Slip as well as antiblocking properties to polar polymer matrix such as EVA, acrylic based ionomer films and PVC Printing inks (Gravure-flexo, off-set lithographic) Flow improver for alkyd resins Carbon paper inks & metal decorating inks Anticorrosion additive in lubricating oils Water repellent properties to cement Suitable choice where, good antiblocking properties and printability is required.
<u>PROPERTIES</u>	 : - Effective slip and antiblocking properties - Superior printability to the surface (suitable for Corona untreated films) - Good re-printability, scratch resistance & scuff resistance - Improved tape test performance - Increased water resistance to the printed surface
SUGGESTED USE LEVEL	: 0.5 to 1.0 % (in inks)

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