EBECRYL® 367

For **Overprint Varnishes| Flexo & Inkjet Inks** Applications



Adhesion promotor

Plastic film is a growth area within graphics, especially for flexible packaging and label applications. UV-curable flexo inks allow higher productivity while imparting better resistance properties than the conventional solvent- or water-based thermal cure inks usually employed.

EBECRYL® 367 is an adhesion promotor for use on corona-treated substrates. It is particularly suitable on corona-treated polypropylene, where UV-curable flexo inks are known to struggle with adhesion. With a molecular weight over 1000 Dalton, EBECRYL® 367 is still relatively low in viscosity, decreasing the need for additional low molecular weight UV monomers to achieve target viscosity.

Value Proposition

- Exceptional adhesion on corona-treated substrates, especially polypropylene
- Highly effective for white flexo ink applications, including shrink sleeves
- Effective also for clear primer and OPV applications
- Low color, low odor
- Nestle/Swiss-compliant

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The Coating Resins Company

Typical properties

Characteristic	Typical value
Appearance	Clear liquid
Viscosity (@25°C, mPa.s)	~3000
Density (@20°C, g/ml)	1.1
Molecular weight (theoretical)	~2100 D

Note: **EBECRYL 367** is **hygroscopic** in nature and should be protected from humidity.

For further details on this product and starting-point formulations, please reach out to our technical experts.
To browse through our portfolio on our new product finder, please scan the QR code.

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EBECRYL® 367 is available to customers globally.

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