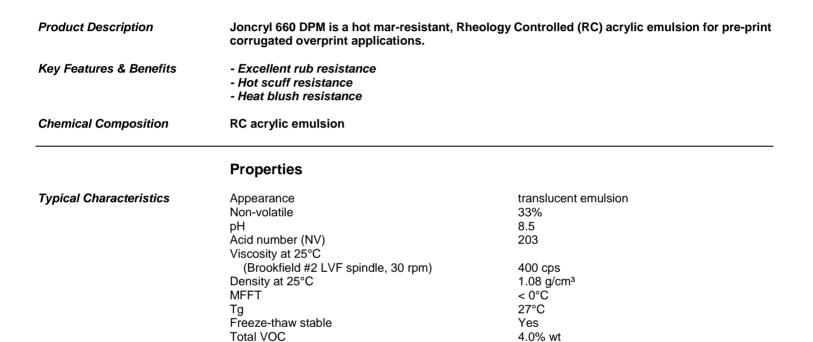
## Printing & Packaging

**Technical Data Sheet** 

# Joncryl<sup>®</sup> 660 DPM



### Applications

Joncryl 660 DPM is a hard film forming, RC acrylic emulsion designed to resist hot scuffing during the corrugation process of pre-printed linerboard. This emulsion was developed to provide the highest hot mar-resistant properties without the need for zinc or zirconium crosslinkers.

Additionally, Joncryl 660 DPM provides inherent rub resistance, which allows for the reduction or even elimination of waxes or anti-rub additives used to obtain higher slide angle formulations.

Joncryl 660 DPM is recommended for applications such as:

· Overprint varnishes for packaging applications

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The following starting point formulations are recommended for initial evaluations of Joncryl 660 DPM. Further optimization of the formulations will be required to achieve desired results for specific applications.

#### **Preprint Overprint Varnish Formulation**

	Joncryl 660 DPM Defoamer Water	80.0 0.2 19.8	
	TOTAL	100.0	
	Safety		
General	The usual safety precautions when handling chemicals must be observed. These include the measures described in Federal, State, and Local health and safety regulations, thorough ventilation of the workplace, good skin care, and wearing of protective goggles.		
Material Safety Data Sheet	All safety information is provided in the Material Safety Data Sheet for Joncryl 660 DPM.		

#### Important

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