JONCRYL® 659-A

Efficient colloidal emulsion supporting cost-in-use savings for inks

Key Features & Benefits

- Low cost-in-use due to its high molecular weight and dilutability
- Excellent transfer and color strength
- Good press performance, no misting
- Good compatibility in combination with emulsions and pigment concentrates

Properties

Appearance	White Emulsion
Molecular Weight	80,000
Non Volatile	44%
Viscosity at 25°C	<100 cP
Acid Value	150 mg KOH/g
pH	2.1
Density at 25°C	1.03 g/cm^3
Tg	93°C

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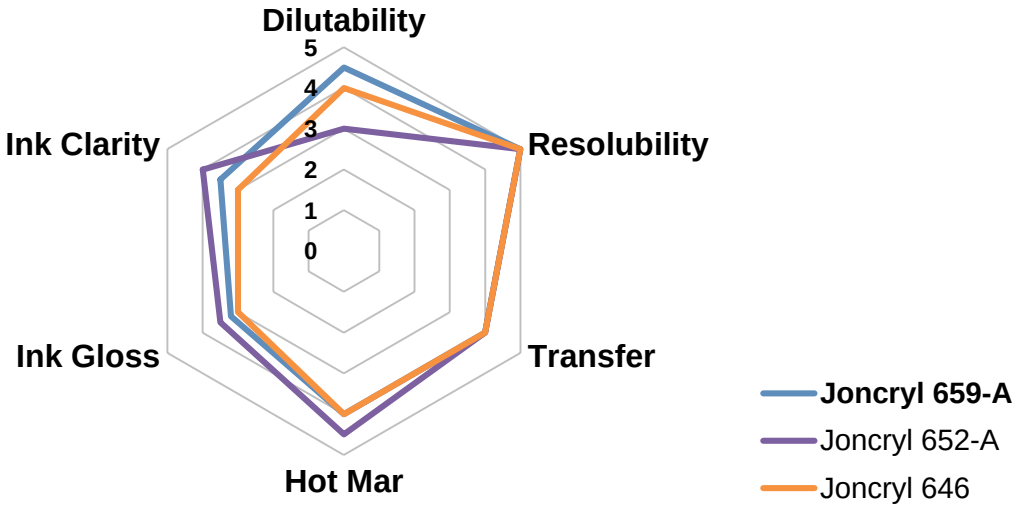
JONCRYL 659-A is an efficient colloidal emulsion for use in inks on corrugated board and kraft paper applications.

Colloid Performance



Product Performance Comparison:

- Efficient dilution profile provides cost savings
- Exhibits excellent balance of clarity, dilutability, and heat resistance with high resolubility.

JONCRYL 659-A has been developed for use in inks for both pre-print and post-print corrugated board and kraft paper applications. It provides good transfer and printability at low polymer solids.

Use JONCRYL 659-A to enhance dilutability, heat resistance, and resolubility of:

- Folding Carton Inks
- Corrugated Inks
- Overprint Varnish (OPV)

Contacts

Please contact our technical service department for more help on formulating with products from the JONCRYL product line.

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