



Technical Data Sheet

# FLEX-REZ™ 3370 CS C

## Co-Solvent Soluble Polyamide Resin

### IMPORTANT CHARACTERISTICS:

**Flez-Rez™ 3370 CS C** is a co-solvent polyamide resin that exhibits a very good gel resistance of this type of resin.

**Flez-Rez™ 3370 CS C** has excellent adhesion to most treated films with greater nitrocellulose compatibility than other resins of the co-solvent series.

These combined properties make **Flez-Rez™ 3370 CS C** an ideal choice for many flexographic applications.

### APPLICATIONS:

- Gravure Inks
- Overprint Varnishes
- Flexographic Inks
- Heat-Seal Coatings

### BENEFITS:

- Excellent adhesion
- Excellent gel resistance
- Good nitrocellulose compatibility
- Excellent water-, oil-, grease-, lard- & alkali resistance

### Typical Properties

Property	Value	Unit	Test Method*
Acid Value	< 6	mg KOH / g	LIMR1
Hydroxyl Value	< 1	Mg KOH / g	
Melting Point	100	°C	LIMR17

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\* Lawter Standard Test Method

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