

FLEX-REZ 4399AD

Alcohol Dilutable Polyamide Resin

IMPORTANT CHARACTERISTICS:

Flex-rez 4399 AD has served for surface printing applications on films or paper. **Flex-rez 4399 AD** has excellent wet-pack resistance, coupled with excellent adhesion on difficult substrates such as polyethylene, polypropylene, and coated foils. **Flex-rez 4399 AD** also has excellent pigment dispersion.

APPLICATIONS:

- Gravure inks
- Coatings and overprint varnishes
- Flexographic inks

BENEFITS:

- Wet-pack resistance
- Adhesion
- High gloss
- Low odor
- Film forming
- NC-compatile

Typical Properties

Property	Value	Unit	Test Method
Acid value	Max.6	mgKOH/g	
Amine value	Max.6	mgKOH/g	
Viscosity (50% N.V. in 95% Ethanol)	G		G-H, End-End, 25 °C
Dilution (in 95% Ethanol)	Max. 45%		
Melting point	120	٥C	Ring & Ball method

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