



Technical Data Sheet

Flex-Rez™ 2433AD A Alcohol Dilutable Polyamide Resin

IMPORTANT CHARACTERISTICS:

Flex-Rez™ 2433AD A is **Lawter™** polyamide resin. **Flex-Rez 2433AD A** has served as the industry standard for surface printing applications on films or paper. **Flex-Rez 2433AD A** has excellent wet-pack resistance, coupled with excellent adhesion on difficult substrates such as polyethylene, polypropylene, and coated foils.

APPLICATIONS:

- Gravure inks
- Overprint varnishes
- Flexographic inks
- Heat-seal coatings

BENEFITS:

- Excellent adhesion
- Wet-pack resistance

Typical Properties

Property	Value	Test Method / Standard
Melt Point:	120°C	Ring & Ball BAX-QC-100
Acid Value:	6	BAX-QC-197
Viscosity:	F	Gardner Holdt , (60%NV in Ethanol) Method PP-QC-140
% Ethanol Dilution:	35 max	Method PP-QC-114
Color:	7	BAX-QC-103
Amine Value:	6	

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For more information, please contact your sales or technical representative.

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