

PRODUCT DATA SHEET

Revision Date: 13/01

ATUREX[®] 630

Alcohol-soluble and General Polyamide Resin

ATUREX 630 the alcohol-soluble polyamide resin is easily dissolute in alcohol. It can be dissolute in 95% dehydrated alcohol, dissolves aids the release is extremely good, It widely used in the domain such as gravure printing ink of plastic film, the flexor printing ink of plastic film domain.

FEATURES

- Good stability
- Solvent release good
- Low temperature does not gel
- Excellent gloss and adhesion

APPLICATIONS

- Gravure printing ink
- Paper, thin film printing ink
- Primer coatings
- Over-printing varnish

PROPERTIES	Spec.	TEST METHOD	ANALYSIS RESULT
Aspect	Visual	Visual	Light yellow granular
Amine Number, mg KOH/g	<6	ISO9702	2.4
Color, Gardner	<10	ISO4630	5+
Viscosity, mPa.s, 40°C	90-150	ISO3219	140
TYPICAL PROPERTIES			
Softening Point °C	120+5		121
Acid Value (mgKOH/g)	<5		1.8
Freezing point °C	>7		3
HANDLING & STORAGE	In unopened, original containers, several years at 2 - 40°C, (see Expiry date on original container)		
BATCH NUMBER	3908900000		
QUANTITY	2000KG		
PACKAGING	Paper and plastic bags, net weight 25kg.		
HEALTH & SAFETY	Please refer to Material Safety Data Sheet		



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