

## SRK-500

## Ketonic Resin

### General Description:

**SRK-500** Is A Ketone With Higher Hydroxyl Value. It Imparts Improved Heat Resistance & Better Blocking Resistance Its High Degree Of Polarity Improves Adhesion, Pigment Wetting & Gloss. The Solvent Release Is The Fastest With **SRK-500**.

### Properties:

- **SRK-500** (Lumps) Is A High Melting Point Resin That Provides Improved Heat Resistance And Better Blocking Resistance.

### Typical End Applications:

- Cellulose Lacquers
- Ball Point Inks
- Nail Varnishes
- Surface Coatings

### Solubility:

Ethanol, N-Butanol, Iso- Butanol, Acetone, Methyl Ethyl Ketone, Cyclohexanone, Methyl Iso Butyl Ketone, Phenoxy Glycol, Methanol

### Specification Chart:

Description Of Property	Unit	SRK-500 (Lumps)
Colour Gardner (Viscosity Solution)	–	Max 2
Physical Appearance	–	Pale Yellow Lumps
Viscosity @ 30°C By Fc B4 (50% In Ims)	Second	20 +/- 1
Melting Range (Capillary Method)	°C	95 – 105°C
Hydroxyl Value	Mg Koh/Gms	270-290
Acid Value	Mg Koh/Gms	Max 1.0