

Æ ANURADHA ENTERPRISES P.LTD.

794, Joshi Path, Karol Bagh, New Delhi –110 005, Telefax: 2367 – 7686 / 687, 3670061
E-mail: sushilmishra@touchtelindia.net, amitmishra@touchtelindia.net; Website: www.anuradhain.com

Manufactured by M/s BANSI LAL SON

NUKETONE 100

NK 100 is a ketone formaldehyde resin. It is used in the coating industries for obtaining high gloss. It has good wetting properties & is recommended for the manufacture of Flexographic & Rotogravure inks, N.C. lacquers, quick drying enamels etc.

PROPERTIES:

1. APPEARANCE	:	PALE
2. SPECIFIC GRAVITY	:	1.14 – 1.16
3. MELTING POINT CAPILLARY TUBE	:	85°C – 100°C
4. ACID VALUE	:	LESS THEN 1
5. HYDROXYL VALUE Mg.KOH/kg.	:	250 – 300
6. IODINE VALUE	:	NIL
7. VISCOSITY 5% SOLUTION IN MTO	:	25 –35 SEC. (FORD CUP 4)
8. SOLUBILITY	:	COMPLETE SOLUBILITY IN ESTERS, ALCOHOLS, KETONES, CASTER OIL PARTIAL SOLUBILITY IN GLYCOLS ALIPHETIC HYDROCARBON.
9. COMPATIBLE WITH	:	NITROCELLULOSE, ACRYLICS AND VINYLs, SHORT OIL ALKYD, CHAIN STOPPED ALKYD.
