

Ketonic Resin 1717

Product Description

Ketonic Resin 1717 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 **Ketonic Resin 1717**.

Physical Properties

Description of Property	1717
Color (Gardner scale)	Max 2
Physical appearance	Pale yellow lumps
Viscosity @ 25 °c by Brookfield (60% in IPA)	840–1260
Softening range (Capillary method)	107 –117 °c
Hydroxyl value	270–290
Acid value	Max 1

Properties

Ketonic Resin 1717 is a high melting point resin that provides improved heat resistance and better blocking resistance.

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

Packing & Storage

25KG Paper Bags with HDPE liner / 750kg per pallet / 15 tons per 20ft FCL

- Shelf Life – recommend for use within 1 year of date of manufacture

All the information above is based on data obtained at laboratory and is not to be used for certifying the suitability of the product. Users are advised to test the product in their own system before purchase.