

Ressol Chem

Nr. Meghmani Organics Ltd.
Plot No. 4615, G.I.D.C.
Ankleshwar – 393 002.

Manufacture & Supplier Of :

Synthetic Resin, Varnishes,
Ph. No. (O) 02646 – 238145
(M) 94279 - 33680.

Product Name: Bestomine MF 700

Type: Synthetic Amino Resin – Butylated Melamine
Formaldehyde Resin.

Salient Features: MF 700 is Mix Butanol base High reactive Melamine formaldehyde Resin with excellent flexibility and gloss retention. Recommended for Coil coatings, flexible coating and Low temperature curing system with cold catalyst application.

Applications: In Stoving Primers and coatings. As flow control agent to improve gloss and adhesion. Also for Low temperature curing of top coat for plastic articles.

Solubility: Bestomine MF 700 is soluble in alcohols, esters, ketones, glycol ethers, aromatic and aliphatic hydrocarbons.

Specifications as follows:

- | | |
|-----------------------|--------------------------------------------|
| 1. Appearance | Colorless water white Liquid. |
| 2. Colour: | 1 Max. on Gardner Scale |
| 3. Clarity: | Clear |
| 4. Viscosity: | 60 ± 15 seconds. (By Ford Cup B 4 @ 30°C) |
| 5. % of Non volatile: | 57 ± 2 % |
| 6. Acid Value: | Max 3.00 mg Koh / gm resin. |
| 7. Free Formalin: | 2.0% Max. |
| 8. M.T.T.: | Infinite |
| 9. X.T.T.: | Infinite |
| 10. Specific Gravity: | 1.01 – 1.03 |

Remarks: Supplying contains 68 ± 2 % Solid @ 120°C for 2 hours and 12 poise to 22 poise viscosity.

Packing: 210 Kgs M.S. Barrel and 25 Kgs MS Drum.