

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 MU 108**

Type: Synthetic Amino Resin – Butylated Urea
Formaldehyde Resin.

Salient Features: MU 108 is Normal Butanol base Urea formaldehyde Resin with good color retention, stability and quick acid curing. Low Odour and low free formaldehyde.

Applications: Used in Wood lacquers. Also as cross linkers in wire enamels, Used in Baking enamels, Nitrocellulose lacquers and epoxy coatings.

Solubility: Bestomine MU 108 is soluble in alcohols, esters, ketones, glycol ethers, aromatic hydrocarbons.

Specifications as follows:

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|-----------------------|--|
| 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: | 50 ± 2 % |
| 6. Acid Value: | Max 3.00 mg Koh / gm resin. |
| 7. Free Formalin: | 0.5% Max. |
| 8. M.T.T.: | 200 - 300 % |
| 9. X.T.T.: | Infinite |
| 10. Specific Gravity: | 1.01 – 1.03 |

Remarks: Supplying contains 60 ± 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.