

## *Specifications Of Mexol*

| TEST   | METHOD |     | SPECIFICATION |
|--|--------|-----|---------------|
|  | ASTM   | IP  |               |
| Density @15 °C g / ml                          | 1298   | 160 | 0.66 - 0.69   |
| Odour  |        |     | Acceptable    |
| Distillation : -                               | 86     | 123 |               |
| I. B. P. °C ( Min )                            |        |     | 72            |
| Recovered @100°C %vol ( Min )                  |        |     | -             |
| Dry Point °C ( Max )                           |        |     | 155           |
| Dustillation, Residue Acidity                  | 1093   | -   | Neutral       |
| Sulphur, Total % mass ( Max )                  | 2622   | 107 | 0.01          |
| Residue after evaporation mg/100ml ( Max )     | 1353   | -   | 11            |
| Copper Strip Corrosion (3 hrs @ 50 °C) ( Max ) | 130    | 154 | 1             |
| Color (Saybolt) ( Min )                        | 156    | -   | +25           |
| Doctor Test ( Max )                            | 484    | 30  | Negative      |
| Bromine No. ( Max )                            | -      | 129 | 3             |
| Aromatics % Vol ( Max )                        | 6730   | 156 | 5             |

### Uses of Mexol :

- Paints and varnishes applications.
- The thinner industry .
- Rubber industry.
- Cleaning Purposes.