



Specifications (Effective date: 01 October 2010)

GaroSOL 200ND (GR 27/98N)

| Property | Units | Minimum Value | Maximum Value | Typical Value | Test Method |
|--------------------------|----------|---------------|---------------|---------------|-------------|
| Distillation Range | °C | | | | ASTM D 86 |
| - Initial Boiling Point | | 235 | | 245 | |
| - Final Boiling Point | | | 330 | 310 | |
| Flash Point | °C | 100 | | 105 | ASTM D 93 |
| Freezing Point | °C | | | -10 | |
| Naphthalene Content | Wt% | | 2 | 1.5 | GC |
| Mixed Aniline Point | °C | | 17 | 15 | ASTM D 611 |
| Aromatic Content | Wt% | 98 | | 99 | |
| Appearance | | | | Pale | |
| Colour | Lovibond | | 1 | 0.5 | ASTM D1500 |
| Specific Gravity @ 30 °C | | 0.975 | 1.00 | 0.99 | ASTM D 4052 |

These values are typical and only representing the value in our laboratory with our test methods performed on representative sample and not on actual product supplied. The specification may change without notice.

GaroSOL 200ULD (GR 27/98U)

| Property | Units | Minimum Value | Maximum Value | Typical Value | Test Method |
|--------------------------|----------|---------------|---------------|---------------|-------------|
| Distillation Range | °C | | | | ASTM D 86 |
| - Initial Boiling Point | | 235 | | 245 | |
| - Final Boiling Point | | | 330 | 310 | |
| Flash Point | °C | 100 | | 105 | ASTM D 93 |
| Freezing Point | °C | | | -10 | |
| Naphthalene Content | Wt% | | 1 | .7 | GC |
| Mixed Aniline Point | °C | | 17 | 15 | ASTM D 611 |
| Aromatic Content | Wt% | 98 | | 99 | |
| Appearance | | | | Pale | |
| Colour | Lovibond | | 1 | 0.5 | ASTM D1500 |
| Specific Gravity @ 30 °C | | 0.975 | 1.00 | 0.99 | ASTM D 4052 |

These values are typical and only representing the value in our laboratory with our test methods performed on representative sample and not on actual product supplied. The specification may change without notice.