|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| METHOD | NPJ620 | NPJ822 | NPJ722A+ | NPJ422 | CHARACTERISTIC | No |
| ASTM-D 937 | 100 - 130(0.1mm) | 100 - 130 (0.1mm) | 100 - 120 (0.1mm) | 100 - 130 (0.1mm) | **Penetration @ 25 ˚C** | **2** |
| ASTM-D 445 | 5 - 6.5 cst | 5 - 6.5 cst | 5 - 6 cst | 5 - 6.5 cst | **Kinematic Viscosity @ 100 ˚C** | **5** |
| ASTM-D 938 | 50 to 60 oc | 50 to 60 oc | 50 to 60 oc | 50 to 60 oc | **Congealing Point** | **3** |
| ASTM-D 127 | 60 to 70 oc | 60 to 70 oc | 60 to 70 oc | 60 to 70 oc | **Drop melting point** | **4** |
| IP 17 Method A Cell 2″ | Max 1.5Y | Max 0.5 Y | Max 0.7 Y | Max 1Y | **Color Lovibond** | **1** |

***Technical Data Sheet***

***Petroleum Jelly Grades***