Technical Data Sheet

Petroleum Jelly Grades

No	CHARACTERISTIC	NPJ422A+	NPJ722A+	NPJ822	NPJ620	METHOD
2	**Penetration @ 25 ˚C**	100 - 130 (0.1mm)	100 - 120 (0.1mm)	100 - 130 (0.1mm)	100 - 130(0.1mm)	**ASTM-D 937**
5	**Kinematic Viscosity @ 100 ˚C**	5 - 6.5 cst	5 - 6 cst	5 - 6.5 cst	5 - 6.5 cst	**ASTM-D 445**
3	**Congealing Point**	50 to 60 ºc	50 to 60 ºc	50 to 60 ºc	50 to 60 ºc	**ASTM-D 938**
4	**Drop melting point**	60 to 70 ºc	60 to 70 ºc	60 to 70 ºc	60 to 70 ºc	**ASTM-D 127**
1	**Color Lovibond**	Max 1.1 Y	Max 0.7 Y	Max 0.5 Y	Max 1.5Y	**IP 17 Method A Cell 2″**