Technical Amber Petroleum Jelly VARA EA

	Test Method	Results
Congealing point deg C	ASTM D.938	50 - 55
Cone penetration at 25°C	ASTM D.937	165 - 185
Viscosity at 100°C	ASTM D.445	6.0 - 9.0 cSt
Colour	ASTM D.1500	1.5 max.

Yellow Pharmaceutical Petroleum Jelly B.P. VARA 4117

	Test Method	Results
Congealing point deg C	ASTM D.938	50 - 55
Cone penetration at 25°C	ASTM D.937	165 - 185
Viscosity at 100°C	ASTM D.445	7 - 9 cSt
Colour	ASTM D.1500	2.0 max.

White Pharmaceutical Petroleum Jelly VARA 4800

	Test Method	Results
Congealing point deg C	ASTM D.938	50 -55
Cone penetration at 25°C	ASTM D.937	155 -175
Viscosity at 100°C	ASTM D.445	7 - 9 cSt
Colour	Lovibond 2" cell	1.0y max.

Green Petroleum Jelly

	Test Method	Results
Penetration	IP 179	60 - 90
Appearance	-	Green/Brown Jelly
Drop melting point	IP 133	57'C min 68 Typical

Technical Amber Petroleum Jelly C

	Test Method	Results
Penetration	IP 179	90 - 120
Appearance	-	Amber Jelly
Drop melting point	IP 133	67'C Typical

Technical Amber Petroleum Jelly Q.L.

	Test Method	Results
Colour	ASTM D.1500	5.5 max.
Penetration	IP 179	Max. 145
Appearance	-	Amber Jelly
Drop melting point	IP 133	67'C Typical

White Petroleum Jelly MERKUR 500

	Test Method	Results
Congealing point deg C	ASTM D.938 deg C	49 - 52
Cone penetration at 25°C	ASTM D.937 1/10mm	140 - 160
Viscosity at 100°C	ASTM D.445 mm 2/S	5
Colour lovibond 2" cell	IP 17	1.5 Y
Density at 80°C Kg ms	ASTM D.1298	800

White Petroleum Jelly MERKUR 525

	Test Method	Results
Congealing point deg C	ASTM D.938 deg C	49 - 52
Cone penetration at 25°C	ASTM D.937 1/10mm	160 - 180
Viscosity at 100°C	ASTM D.445 mm 2/S	5
Colour lovibond 2" cell	IP 17	0.7 Y
Density at 80°C Kg ms	ASTM D.1298	800

MEKIRO

Yellow Pharmaceutical Petroleum Jelly MERKUR 674

	Test Method	Results
Congealing point deg C	ASTM D.938 deg C	50 - 53
Cone penetration at 25°C	ASTM D.937 1/10mm	140 - 165
Viscosity at 100°C	ASTM D.445 mm 2/S	7.5
Colour	ASTM D.1500	2.0 max.
Density at 80°C Kg ms	ASTM D.1298	810

Yellow Petoleum Jelly 775 MERKUR

	Test Method	Results
Congealing point deg C	DIN ISO 2207	49 - 52
Cone penetration at 25°C	DIN 51580	170 - 190
Viscosity at 100°C	DIN 51562 T1	5.0 min.
Colour lovibond 2" cell	IP 17	1.0 max.
Density at 80°C Kg ms	DIN 51557	805 (Typical)

Yellow Pharmaceutical Petroleum Jelly MERKUR 684

	Test Method	Results
Congealing point deg C	ASTM D.938	48 - 53
Cone penetration at 25°C	ASTM D.937	185 - 205
Viscosity at 100°C	ASTM D.445	7 - 9
Colour lovibond 2" cell	IP 17-52 (94)	3.0 - 4.5
Density at 80°C Kg ms	ASTM D.1298	814 (Typical)

COX GD Technical Petroleum Jelly

	Test Method	Results
Congealing point deg C	ASTM D.938	50 min.
Cone penetration at 25°C	ASTM D.937	120 - 140
Viscosity at 100°C	ASTM D.445	5.0 (Typical)
Appearance	-	Brown
Density at 80°C Kg ms	ASTM D.1298	795 (Typical)

Meade-King, Robinson & Co. Ltd. Tower Building, 22 Water Street, Liverpool, L3 1BL
Tel: 0151 236 3191 **Fax:** 0151 236 4431 / 0151 227 1438 **Email:** info@mkr.co.uk **www.mkr.co.uk**