



Kinematics Inc.

Tel: +1-909-248-0271/+1-630-444-7528

E-Mail: info@trikinematics.com Website: www.trikinematics.com

SPECIFICATIONS OF AROMATIC OILS

Sr. No	PARAMETERS		AROMATIC OILS	
	TEST	TEST METHODS	KINPAC RUBBER FLEX A	KINPAC RUBBER FLEX A1
1	Colour	ASTM D 1500	Dark greenish black	
2	Kinematic Viscosity @ 40° C in cSt	ASTM D 445	-	-
3	Kinematic Viscosity @ 100° C in cSt	ASTM D 445	18-30	12-19
4	Flash Point (COC), °C Min.	ASTM D 92	220	200
5	Aniline Point, °C	ASTM D 611	25-48	40-60
6	Pour Point, °C Max.	ASTM D 97	24	21
7	Acidity mgms KOH/gm Oil, Max.	ASTM D 974	0.5	0.5
8	Volatile Matter @ 150 °C for 1 hour, %	ASTM D 972	0.24	0.33
9	Carbon Type Analysis	ASTM D 2140	Typical values	
a.	C % _A		41	36
b.	C % _N		24	23
c.	C % _P		35	41

