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TECHNICAL DATA B.U.R TYPE I

CHARACTERISTICS	UNITS	METHODS	SPECIFICATIONS	
			CSA 123.4-04	Typical Results
Specific Gravity at 25°C (77°F) g/mL		ASTM D70	N/A	1.028
Viscosity by Brookfield at 175°C (347°F)	cP	ASTM D4402	N/A	183
Viscosity by Brookfield at 200°C (392°F)	cP	ASTM D4402	N/A	87
Flash Point, (C.O.C)	°C (°F)	ASTM D92	260 (500) min	300 (572)
Softening Point, Ring and Ball	°C (°F)	ASTM D36	60- 68 (140-154)	62(144)
Penetration at 25°C (77°F)100g, 5s	dmm	ASTM D5	30- 45	32
Penetration at 45°C (113°F)50g, 5s	dmm	ASTM D5	160 max.	115
Penetration at 46°C (115°F)50g, 5s	dmm	ASTM D5	N/A	129
Penetration at 0°C (32°F)200g, 60s	dmm	ASTM D5	10 min.	13
Ductility at 25°C (77°F)5cm/min	cm	ASTM D113	N/A	15
Volatilization 5h, 163°C (325°F) Weight loss	%	ASTM D6	1.0 max.	0.05
Penetration of Residue at 25°C (77°F) 100g, 5s as % of the original penetration	dmm	ASTM D5	80 min.	85
Solubility in trichloroethylene	%	ASTM D2042	99.0 min.	99.8
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EVT	°C			188 +/- 14
EVT	°F			370 +/- 25

This product meets CSA 123.4-04 specifications.