

THE INTERNATIONAL GROUP, INC.

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PARAFFLEX® 4761A

PARAFFLEX® 4761A is a high melting point blend of petroleum and synthetic waxes specially formulated for the manufacture of scented votive candles exposed to warm climates.

PHYSICAL PROPERTIES

TEST METHODS	ASTM METHOD	SPECIFICATIONS		TYPICAL
		Minimum	Maximum	
Congealing Point °F (°C)	D 938	154 (67.8)	164 (73.3)	159 (70.6)
Thermosel Viscosity, cP @ 212°F (100°C)	D 3236	5	9	8
Saybolt Color	D 6045	+20	----	+28
Odor	D 1833	----	2	1
Needle Penetration, dmm @ 77°F (25°C)	D 1321	----	----	12
Needle Penetration, dmm @ 100°F (37.8°C)	D 1321	----	----	19

Note: Physical properties for which ONLY a typical value is listed are included as additional information but may not be printed on the COA.

FDA STATUS:

Please contact an IGI representative for information concerning the FDA status of this product.

4/14/08

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