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IGI® 8722A

IGI® 8722A is a highly refined synthetic wax ideally suited for many applications including thermal transfer products.

PHYSICAL PROPERTIES

	ASTM	SPECIFICATIONS		
TEST METHODS	METHOD	Minimum	Maximum	TYPICAL
Congealing Point °F (°C)	D 938	167 (75)	173 (78.3)	170 (76.7)
Peak Melt Point (DSC) °F (°C)		172.4 (78)	179.6 (82)	176 (80)
Kinematic Viscosity, cSt @ 212°F (100°C)	D 445	6.0	9.0	7.0
Saybolt Color	D 6045	+10		
Needle Penetration, dmm @ 77°F (25°C)	D 1321	10	15	13
Needle Penetration, dmm @ 110°F (43.3°C)	D 1321	20	30	26

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.

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WARRANTY DISCLAIMER STATEMENT