

MICROCRYSTALLINE WAX – MW 705

MW 705 is a high quality microcrystalline wax ideally suited for laminating applications and general purpose packaging.

MW 705 is produced by Haifa Basic Oils in Israel.

PHYSICAL PROPERTIES

TEST METHODS	ASTM METHOD	SPECIFICATIONS	
		Minimum	Maximum
Congealing Point °C	D 938	72	75
Kinematic Viscosity, cSt @ 100°C	D 445	14	----
Oil Content, Wt%	D 721	----	2.0
Saybolt Color	D 6045	+16	----
Needle Penetration, dmm @ 77°F (25°C)	D 1321	25	45

Packing:

MW 705 is available in solid form - slabs packed in a carton box on pallets, or in liquid form in Iso-tanks.
