

Microcrystalline Wax – HiMic 1080

CHARACTERISTIC

PROPERTY	METHOD	SPECIFICATION
Melting Point	ASTM D	127 88.3 ° C
Needle Penetration @ 25 C	ASTM D 1321	11 – 21
Viscosity @ 99 ° C		15.1
Color	ASTM D 1500	L 0.5
Color	Visual	White
Flash Point	ASTM D 92	310 °C
Packing	Slabs in carton of 27 kgs / 60 lbs nett	
Origin	Japan	

Application : Electric Insulation, Hotmelt Adhesives, Modification of Paraffin Wax, Papers Cups, Chewing Gum, Polish.

The information presented herein, while not guaranteed, is to the best of our knowledge true and accurate. no warranty or guarantee express or implied is made regarding the performance or stability of any product, since the manner of use and conditions of storage and handling are beyond our control. No suggestion for product use or anything contained herein shall be construed as a recommendation for its use in infringement of any existing patent.

CONTACT: 302, MANDVI NAVJIVAN BLDG., 121/127 KAZI SAYED STREET, MASJID BUNDER, MUMBAI - 400 003. INDIA.
TEL NO: +91-22-2344 443 * FAX NO: +91-22-2342 1142 * EMAIL: info@bjint.com