

## *Specifications Of Micro Crystalline Wax Exportation*

TEST	METHOD	<i>Hydro Treated</i>	UN-TRETTED
Melting Point °C ( Min )	ASTM D - 127	78	78
Penetration @ 25 °C mm / 10 ( Max )	ASTM D - 1321	14	14
Oil Content % mass ( Max )	ASTM D - 721	0.5	0.5
Flash Point by P.M Closed °C ( Min )	ASTM D - 93	200	200
Colour ( Max )	ASTM D - 1500	0.5	3.5
Kin. Viscosity @ 100 °C cSt ( Min )	ASTM D - 445	12	12
Absorptivity ( Millimicrons ) : -	ASTM D - 2008		
@ 280 - 289 nm ( Max )	-	0.3	-
@ 290 - 299 nm ( Max )	-	0.24	-
@ 300 - 359 nm ( Max )	-	0.18	-

### Application : -

- Coating for milk vessels.
- In active material in chewing gum manufacture.
- In some medicine.
- To cover some foods to keep it from deterioration.
- Use in paper manufacture.
- Insulation and water proofing of cables.
- Coating textile.