

Heavy Slack Wax SW40

Properties	Result	Test Method
Oil Content %	25	ASTM D-721
Congeaing Point °C	61	ASTM D-937
Flash point °C	265	ASTM D-92
Specific Gravity at 15.6 °C	855	ASTM D-1298
Kinematic Viscosity @ 100 °C, cSt	8	ASTM D-445
Drop Melting Point °C	65	ASTM D-127
Color	2.0	ASTM D-1500

SW40 re by-product from solvent de-waxing process, provide a broad rang of melting points and physical and performance characteristics that are suitable for use in various product and process applications.

Application

This product is used as blending components or waterproofing agents in the manufacture of various industrial products such as candles, polishes, matches, inks, carbon paper and externally can be applied as good dust suppressants or controlled-release agents for various chemical and fertilizers..

Packing

Drum 175kg