

SW

Specifications:

High paraffin contents

High flash points

Light color and non-staining properties

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.

Test method ASTM	SW	SW	SW	Characteristic
	40	20	10	
D-445	8	7	5	Kinematic viscosity @ 100 °C ,cSt
D-92	265	250	230	Flash point, °C
D-1298	855	840	820	Specific gravity @ 15.6°C/15.6°C
D-721	25	20	15	Oil content , wt%
D-937	26	60	55	Congealing point , °C
D-1500	2	1	0.5	Color
D-127	65	60	57	Drop melting point, °C