

■ Description

Slack Wax is a welcome by-product of the production of lubricating oils. It is a petroleum wax produced by chilling and solvent filter-pressing wax distillate. Can be productively employed in many industrial processes as they are; or they can be mixed, blended, or further refined.

■ Application

Mainly used in paraffin wax production. Other applications are in: candles, wax emulsions, matches and rust protective products.

Parameter	Unit	Min/Max	ASTM	PXWHS-8	PXWHS-12
Kinematic Viscosity @ 100	°C		D-445	5.5 - 7.5	5.5 - 7.5
Oil Content	%wt		D-721	5.0 - 8.0	8.0 - 12.0
Density @ 15.6 °C	g/cm ³	(Typical)	D-4052	0.81 - 0.84	0.81 - 0.84
Flash Point	°C	Min	D-92	240.0	240.0
Color @ 70	°C	Max	D-1500	3.0	3.0
Congeaing Point	°C	(Typical)	D-938	61.0	59.0

■ Packing

New steel drums, flexitank and ISO tank.

■ Quality Assurance

Our Slack Waxes are of the highest quality and are manufactured by leading refineries in Middle East to a high quality system complying with and approved to ISO 29001:2003, ISO 14001:2004 and OHSAS 18001:1999, and are fully compliant with ASTM International Standards and Test Methods.