



SPECIFICATION SLACK WAX

Slack wax is a mixture of oil & wax, obtained from lubricating oil. Slack wax is the crude wax produced by chilling and solvent filter-pressing wax distillate. It serves as feedstock and that is further and blended to create value added petroleum wax products.

Physical Properties	Slack Wax
SpGr@60/60F(App.)	0.84
Flash Point C (min)	220
Asphaltenes wt% (max)	0.02
Kin. Vis. @100 C (max)	8
Water Cont. Vol.% (max)	0.02
Color (max)	1.5
Pour Point C (min)	63
Viscosity Index (min)	*