

SLACK WAX

Slack wax, a mixture of oil and wax is a byproduct of the base oil refinery process, which serves as a feed stock and that is further refined to produce paraffin wax

Slack Wax can be used as blending components or water

proofing agent in the manufacture of various industrial products such as candles, canvass coatings and composite, wood panels.

These waxes can also function as controlled release agents for various chemicals and fertilizers.

TYPICAL CHARACTERISTICS

Slack Wax Grade	Oil Content % wt max.	Congeaing Point (c)	Viscosity @ 100 c (cSt)	Color	Appearnce
	ASTM D- 721	ASTM D- 938	ASTM D- 445	ASTM D- 1500	Visual
Ultra light slack wax	23	49-51	3.9	-	Creamish
light slack wax 1	31	47-59	3.8-4.4	1	Creamish
light slack wax 2	31	52-59	4.5-6.5	-	Yellow
heavy slack wax 1	33	57-65	6.6-10.5	2.5max	Light brown
heavy slack wax 2	33	57-65	6.6-10.5	3-4.5	Dark brown

Packaging

Bulk

Iso tank

208 liter steel drum