Slack Wax SW-10

Low oil content slack wax. Semi-refined petroleum wax for further processing and industrial use.

Typical Properties

Property	Specification	Test Method
Oil Content	**10 - 15 %wt**	ASTM D-721
Drop Melting Point	**57 °C**	ASTM D-127
Congealing Point	**55 °C**	ASTM D-938
Kinematic Viscosity @ 100 °C	**5 cSt**	ASTM D-445
Colour	**0.5**	ASTM D-1500
Specific Gravity @ 15.6 °C	**0.820**	ASTM D-1298
Flash Point	**230 °C**	ASTM D-92

Typical Applications

Feedstock for wax de-oiling and refining, candle manufacturing (economy grades), wax emulsions for MDF / particleboard and chipboard, matches, firelighters and firelogs, rubber processing, tarpaulin and paper impregnation.

Packing

IBC tank, 1000 kg PE bags, or 175 kg used steel drums.

Storage & Handling

Store in tightly closed original containers in a dry, ventilated area away from direct sunlight and heat sources. Shelf life: 36 months from production date.

Application suggestions are indicative; final suitability for a specific process or product is to be validated by the customer. This product is not certified for food, cosmetic or pharmaceutical use unless separately documented. The values above are guaranteed specification limits. A batch Certificate of Analysis with measured results accompanies every shipment. Independent pre-shipment inspection (e.g. SGS) is available on request.