



Analysis of Slack Wax Light Grade 10% Oil Content

Characteristic	Unit	Typical	Test Method
Kinematic Viscosity@100°C	Cst	5	ASTM D-445
Flash Point	°C	230	ASTM D-92
Specific Gravity ^{25°C/25°C}	–	0.80	ASTM D-190
Oil Content	%wt	8-10	ASTM D-721
Congeaing Point	°C	55	ASTM D-937
Color	–	3	ASTM D-1500
Drop Melting Point	°C	57	ASTM D-127

Analysis of Slack Wax Light Grade 12% Oil Content Specification

Characteristic	Unit	Typical	Test Method
Kinematic Viscosity@100°C	Cst	7	ASTM D-445
Flash Point	°C	250	ASTM D-92
Specific Gravity25°C/25°C	–	0.820	ASTM D-190
Oil Content	%wt	12	ASTM D-721
Congealing Point	°C	50	ASTM D-937
Color	–	Yellow	ASTM D-1500
Drop Melting Point	°C	50	ASTM D-127

Analysis of Slack Wax Light Grade 30% Oil Content

Characteristic	Unit	Typical	Test Method
Kinematic Viscosity@100°C	Cst	7-8	ASTM D-445
Flash Point	°C	230	ASTM D-92
Specific Gravity25°C/25°C	–	0.78	ASTM D-190
Oil Content	%wt	30-35	ASTM D-721
Congealing Point	°C	50	ASTM D-937
Color	–	4	ASTM D-1500
Drop Melting Point	°C	52	ASTM D-127