



## **SPECIFICATION OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

### **GENERAL DESCRIPTION OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

SLACK WAX LIGHT GRADE 30% OIL CONTENT IS YELLOW, SOFT, LOW MELTING POINT PRODUCT SLACK WAX LIGHT GRADE 30% OIL CONTENT IS USED IN COLD WEATHER COUNTRIES LIKE TURKEY , UKRAINE , RUSSIA .

SLACK WAX LIGHT GRADE IS A MIXTURE OF PARAFFIN WAX AND OIL.

### **USES OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

SLACK WAX LIGHT GRADE 30% OIL IS USED IN PRODUCING WAX EMULSIONS FOR PARTICLE BOARD AND MEDIUM DENSITY FIBREBOARD, CABLE FILING COMPOUND, PARAFFIN WAX, MATCHES, CANDLES, RUST PROTECTIVE PRODUCTS AND MOISTURE VAPOR BARRIERS.

### **PACKING OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

BECAUSE OF HIGH OIL CONTENT THE ONLY WAY OF PACKING SLACK WAX LIGHT GRADE 30% OIL CONTENT IS NEW OR SECOND HAND 180 KG DRUMS, ISO TANK OR FLEXI TANKS.IN EACH 20 FOOT CONTAINER 110 DRUMS OF SLACK WAX CAN BE LOADED .

### **GUARANTY/WARRANTY OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

ATDM GUARANTY THE QUALITY OF SLACK WAX LIGHT GRADE 30% OIL CONTENT WITH ARRANGEMENT OF INTERNATIONAL INSPECTOR TO CHECK QUALITY AND QUANTITY OF SLACK WAX LIGHT GRADE 30% DURING THE LOADING TO VESSEL AND CONTROLLING THE PRODUCTION BY QC BY BATCH TEST REPORT BEFORE SHIPPING. ATDM GUARANTY THE QUALITY TO MEET WITH ASTM .

**NALYSIS OF SLACK WAX LIGHT GRADE 30% OIL CONTENT**

CHARACTERISTIC	UNI T	TYPICAL	TEST METHOD
Kinematic viscosity @100 °C	Cst	7-8	ASTM D-445
Flash point	°C	230	ASTM D-92
Specific gravity 25 °C/25 °C	-	0.78	ASTM D-190
Oil Content	%wt	30-35	ASTM D-721
Congeaing Point	°C	50	ASTM D-937
Color	-	4	ASTM D-1500
Drop Melting Point	°C	52	ASTM D-127

**OUR APPROVALS**

