



SPECIFICATION OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

GENERAL DESCRIPTION OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

IN SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT LIGHT OR HEAVY GRADE , THE SLABS OF PARAFFIN CAN HAVE 1% , 1.1% , 1.2% , 1.3% , 1.4% , 1.5% OIL CONTENT MELTING POINT OF SEMI REFINED PARAFFIN WAX 1-1.5% HEAVY GRADE CAN BE MINIMUM 62 C AND MAXIMUM 64 C AND IN LIGHT GRADE , IT IS 58-60 C .

SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT HEAVY GRADE IS MOSTLY USED IN WARM WEATHER COUNTRIES AND LIGHT GRADE IN COLD WEATHER COUNTRIES .

USES OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

HIGH QUALITY CANDLE MANUFACTURERS USE 1-1.5% OIL SEMI REFINED PARAFFIN WAX, BECAUSE OF LOW OIL CONTENT AND SNOW WHITE COLOR THE CANDLE WILL BE WITH BEST QUALITY , PAINT INDUSTRY, COSMETICS (AFTER PROCESSING), MEDICAL OINTMENT , WATER PROOF COAT FOR WOOD , POLISHING , PVC AND SOME OTHER INDUSTRIES ALSO USE SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT .



PACKING OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT PACKING IS 5 KG SLABS IN CARTON ,PP (POLY PROPYLENE)BAGS OR GUNNY AND THERE IS THE POSSIBILITY OF PALLETIZING TOO.

GUARANTY/WARRANTY OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

ATDM GUARANTY THE QUALITY OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT WITH ARRANGEMENT OF INTERNATIONAL INSPECTOR TO CHECK QUALITY AND QUANTITY OF THE SEMI REFINED PARAFFIN WAX 1-1.5% 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 .

ANALYSIS OF SEMI REFINED PARAFFIN WAX 1-1.5% OIL CONTENT

| CHARACTERISTIC | SPECIFICATION | METHOD |
|----------------|---------------|-------------|
| Form | Solid / Slab | |
| Color | Transparent | ASTM D-6045 |

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|--------------------|----------------|------------|
| Oil Content | Maximum 1.5% | ASTM D-721 |
| Melting Point | 58-64 °C | ASTM D-87 |
| Flash Point | Minimum 250 °C | ASTM D-92 |
| Viscosity @ 100 °C | 16-18 | ASTM D-445 |
| Congealing Point | 60-62 °C | ASTM D-938 |

OUR APPROVALS

