

Paraffin Wax

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Paraffin Wax

TECHNICAL DATA SHEET

DESCRIPTION:

Paraffin Wax is a white, odourless hydrocarbon wax. It is easy to handle and has excellent colour and fragrance retention

It is also a cost-effective and reliable wax that is used mainly for pillars and moulded candles. Paraffin wax can also be blended with soy wax for a highly scented candle.

Anti Frosting Additive can be added to reduce spotting and increase fragrance hold.

HEATING:

Use water base to melt wax in steel container (double boiler, do not place container on direct heat).

Do not exceed 200°C.

Do not leave wax unattended over heat source.

Melting point is 60-62°C.

Pouring temperature is 60°C.

Always test wick, fragrance and colour with wax to ensure it meets your requirements. Seek advice from your supplier to obtain suitable colorants and additives for your candles formula.

INSTRUCTIONS:

Heat wax block to 40-46°C and stir continuously until completely melted.

Add colour and fragrance at recommended amounts; stir until completely dissolved. Recommended pouring temperature is 55-65°C.

TYPICAL PROPERTIES:

- Melting Point: 60-62°C
- Colour: White
- Pouring Temperature: 55-65°C
- Fragrance Load: 6-10%

NOTE:

Store in a cool, dry place and away from direct sunlight.