



Candle Gel Wax (TW3088) application recommendations

Candle Gel Wax is a water clear product that remains transparent at ambient (room) temperature. The consistency at ambient temperature is soft and gel-like. At 90-95 °C the product is fluid and easy to pour into containers.

Candle Gel Wax may be used for casting container candles. It may be coloured by using fat/oil-soluble dyes and colours, and fragranced using fat/oil-soluble perfumes.

Instructions for use

1. Fix the wick to the inside base of the container using glue.
2. The quality of the wick should be determined by preliminary testing. It is recommended to choose a wick which is well suited for higher viscous burning masses (e.g. beeswax). Other waxes should not cover the wick.
3. Place a holder across the top of the glass, fixing the loose end of the wick.
4. Heat Candle Gel Wax to 90-95 °C and pour into the glass.

Safety recommendations

Candle gel wax should not be warmed up higher than 95 °C, the use of a water bath is recommended in order to avoid direct heating.

Candle gel wax is not soluble in water and should not be discharged to sewage, drains or waterways.

Product may burn when molten.

Avoid exposure of hot product to open flame.

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