

Soya+v2CW Container wax Basic Candle Making Instructions

Equipment needed

A double boiler for melting the wax or a metal bowl over a saucepan of hot water
Thermometer
Metal ladle
Old newspapers – to cover work area!
Container
Wick with metal sustainer attached
Wick holder
Glue dots
Soya+v2CW wax
Optional - Wax Fragrance

Instructions

Attach flat bottom of metal wick sustainer centrally into your container. Use a very small amount of glue or our glue dots to hold in place.

Place wooden wick holder across top of container holding the wick securely between its two parts ensuring your wick is central in your container. You may need to push the sustainer down again once you have done this in case it has been knocked.

To Melt Wax - Fill the bottom of your double boiler $\frac{3}{4}$ full with water. Add your wax to the top saucepan.

Gently heat the wax to the recommended temperature over a medium heat (different waxes have different melt points (MP) – see info on wax packet – MP = melt point CP = congealing point P = pour temperature.

Pre heat containers to required temperature 60-70 degs C.

When wax has melted turn off heat.

Add fragrance if using. Make sure the fragrance is properly mixed in to the wax. Stir gently with a metal ladle for about a minute.

Pour gently and slowly into your container so you don't add unwanted air bubbles or knock the wick.

Leave to set at room temperature.

When set, trim wick to about 1 cm in length and you have your very own Soya+v2 candle!

Our Soya+v2CW wax is designed for Minimal contraction, allowing one-fill production.

Excellent burning behaviour with low residue on burnt candles.

Able to be used in blends with paraffin waxes.

Has excellent fragrance release. Some conventional liquid fragrances may lead to undesirable crystallisation in the candle and testing is advisable.

The natural vegetable materials contained in Soya+ are responsible for its typical creamy nature and may cause a slight but pleasant odour.

Soya+v2CW has a low melting point of 42 to 46 degs C and should be stored in cool dry conditions out of direct sunlight.

Contains no hazardous ingredients.

No potential dangers to health and environment if used as intended.

Skin contact – wash with water.

Eye contact – wash with fresh water – min. 10 minutes - consult doctor if necessary.

If swallowed – flush oral cavity with water. Drink plenty of water – consult a doctor.

Clean up can be done with ordinary soap and water.

Every care has been taken to compile this information accurately. In view of the fact that the application of this information is outside our control, we disclaim any liability incurred in connection with its application or use