California Candle Supply's Candle Making Instructions:

Using Coconut 83 Wax

Be sure to cover your work area to protect from spills. It is much easier to have your containers prewicked and ready before you begin to melt your wax.

Using cotter pins or wick bars: Center the cotter pin on the top of the container, pull wick tight and slide wick into the slit. Be cautious not to pull too tightly or wick may release from bottom of the container. Check to ensure the wick is centered and adjust the cotter pin if needed.

Now you are ready to begin the candle making process!

Step 1: Measure out the wax

Weigh out the amount of wax required into your melting pitcher.

Step 2: Melt the wax

You may melt the wax on a gas stove or electric burner on low heat (Be cautious of overheating). The wax will need to be heated to about 200°F.

*Note: Check the temperature of the wax occasionally to make certain it is not getting too hot; adjust temperature as needed. While the wax is melting you can continue with the next steps, but make sure that the wax is **never left unattended**.

Step 3: Measure & Add Dve

Once the wax is melted, add the desired amount of color and stir the mixture until it is blended thoroughly.

Step 4: Measure & Add Fragrance Oil

Now that your wax has reached 200°F you are ready to add the fragrance oil. It is most common to add 1 to 1.5 ounces of fragrance per pound of wax (For a stronger scent throw, we recommend 1.5 ounces of fragrance per pound of wax).

Step 5: Mix & Pour

Stir and mix all of the ingredients thoroughly at 200°F.

Bring temperature down to 190°F and slowly pour the wax into your containers.

*Note: If you pour too quickly, the wax could splash up on the side of the container or form small air bubbles on the top of the wax. The containers can now be left to completely cool. It is best if you move them as little as possible so the wax does not slosh up the sides of the container. Make sure there are no fans or air vents blowing directly on them since you do not want to accelerate the cooling process.

Step 6: Allow to cool

Allow the candle to cool completely before removing your cotter pin.

*Note: Removing the cotter pin before the candle has completely cooled will disrupt the wax around the wick.

Step 7: Trim the wick

Trim the wick to ¼" length using wick trimmers, scissors or nail clippers.

*Note: Be cautious as to not to trim them too short because they would not burn properly.

Step 8: Finishing Touches

It is recommended to apply a caution label. You may also choose to décor or label the candle as desired.

Congratulations! You have successfully made your container candles!

Coconut #83	Candle	Maker's	Specif	ications
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Add Fragrance at 200°F

Pour Temp 190°F

8-10% Fragrance Load
10% Max Fragrance Load

^{*} Temperature and Fragrance Loads depicted for typical conditions



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