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Beginner lessons for Pouring

Master the Art of Candle Pouring for Beginners!

DEFINITION

> Pouring is the process of transferring melted wax into a mold or container to create candles. It requires precision and attention to detail to ensure quality results.

KEY CONCEPTS

Wax Temperature

The wax must be heated to the correct temperature for optimal pouring and adhesion.

Pouring Technique

Pouring at the right angle and speed helps prevent air bubbles and uneven surfaces.

Wick Placement

Proper wick placement is crucial for even burning and to avoid tunneling.

Cooling Time

Allowing the candle to cool slowly prevents cracking and ensures a smooth finish.

Fragrance Mixing

Adding fragrance oils at the correct temperature enhances scent throw and overall quality.

EXAMPLES

→ Pour wax at 170°F for optimal results.

→ Use a thermometer to check wax temperature.

→ Place wick in the center before pouring.

MEMORY TIPS

★ Remember 'WPC' - Wax, Pour, Cool.

★ Think 'Temperature, Technique, Time' for pouring success.

★ Use 'Wick in the Middle' to recall wick placement.

COMMON MISTAKES

✗ Pouring wax at incorrect temperatures.

✗ Not securing the wick properly.

✗ Pouring too quickly, causing bubbles.

QUICK RECAP

Candle pouring is essential for creating quality candles. Focus on temperature, technique, and proper wick placement to avoid common mistakes. Remember to allow adequate cooling time for the best results.