

CANDLES



Soy Wax Candles

- 100% Natural Soy Wax Candles
- Soy Wax from US Grown Soybeans
- Burns Longer than Paraffin Wax
- Burns Cleaner and results in Less Soot than Paraffin Wax
- Natural Wick made of Cotton & Paper
- 100% Phthalate Free Fragrance Oils

Benefits of Soy Wax.

- Derived from a legume (soy bean), while paraffin wax is from petroleum.
- Natural and renewable resource.
- Biodegradable and cleans up with plain soap and water.
- Lower melting point than paraffin wax which means that soy candles will burn slow or longer than paraffin candles.
- Burns clean with zero petro-carbon soot

Are your candle wicks safe?

Our candle wick is a flat cotton wick braided with thin paper threads that give the wick a rigid structure without the need for a core. Simple and natural ingredients : cotton & paper.

Specifications

Inspired by a floral garden, our candles use natural ingredients like flowers, plants and trees. Made from 100% natural soy wax with clean scents and a wick made of cotton and paper, our candles burn cooler, cleaner, and longer than traditional paraffin wax candles.

- Free Setup / Art / Logos
- Bleeds Allowed on All Sides
- Recyclable Glass Jar and Metal Lid
- Hand Crafted in USA

Material

Package : Bulk, Custom Gloss Label
Gift Box (option) : 111# Gloss Cover

Printing

Digital : Full Color Printing on the Label

Die Cutting

No Charge for Standard Shape
Custom Shape, add \$150.00 (G) each shape

Option

Artwork Change : \$67.00 (G) each



U3435G

Gift Box (option)
 2 3/16" x 2 3/16" x 2 1/8" (Gift Box)
 with full-color custom graphics

U2201~2206

2 17/32" x 1" (Label)
 2 3/16" x 2" (Product)
 Net Wt. 1.5 oz



ITEM NO		96	240	480	960	2400	4800
U2201	Oakmoss & Amber	12.71	11.31	10.83	10.59	10.45	10.40
U2202	Lavender	12.71	11.31	10.83	10.59	10.45	10.40
U2203	White Birch	12.71	11.31	10.83	10.59	10.45	10.40
U2204	Sea Salt & Orchid	12.71	11.31	10.83	10.59	10.45	10.40
U2205	Black Sea	12.71	11.31	10.83	10.59	10.45	10.40
U2206	Fraser Fir	12.71	11.31	10.83	10.59	10.45	10.40
U3435G	Gift Box (option)	5.07	3.50	2.94	2.24	1.65	1.31