

LUXURY BLEND WAXES

Uncommon and Exceptional

Our waxes are not your ordinary wax. Our CRÈME wax blends are superior quality waxes used by premier luxury candle brands. They are not available to the general public anywhere else.

Sold in 5 lb increments Please inquire for bulk pricing: create@woodenwick.com

COCO APRICOT CRÈME

Luxurious creamy white appearance, exceptional adhesion, provides an excellent fragrance throw (both warm and cold.) Exhibits an evenness of burn and wax consumption. Can easily handle a 9-10% fragrance load. 129 degree melt point with an optimal pouring temperature of 180-190 degrees. Sold in 5 lb increments

\$16.00/5 lbs

Wax Type: Proprietary Complex Coconut- Apricot Candle Wax Blend

FDA Status:

This product conforms to the requirements of FDA Regulations found at 21 CFR 7.13, and is not adulterated or misbranded within the meaning of the Federal Food, Drug, and Cosmetic Act, nor is an article which may not, under the provisions of Section 409 of the Act, be introduced into interstate commerce. The certification is given in accordance with USDA/FSIS regulations found at 9 CFR 301, 317, 320, and 381.

SPECIFICATIONS	UNITS	TEST METHOD	MINIMUM	TYPICAL	MAXIMUM
Congealing Melt Point	°F	ASTM D-938	126 °F	129 °F	133 °F
Needle Penetration @ 77 °F	1/10 dmm	ASTM D-1321	90 dmm	102 dmm	130 dmm
ASTM Color		ASTM D-1500		<0.5	0.5

VIRGIN COCONUT CRÈME Container Blend

Luxurious creamy white appearance, exceptional adhesion, provides an excellent fragrance throw (both warm and cold.) Exhibits an evenness of burn and wax consumption. Can easily handle a 9-10% fragrance load. 122 degree melt point with an optimal pouring temperature of 180-190 degrees. Sold in 5 lb increments

\$14.00/5 lbs

Wax Type: Complex Soy Wax Container Candle Blend

FDA Status:

This product conforms to the requirements of FDA Regulations found at 21 CFR 7.13, and is not adulterated or misbranded within the meaning of the Federal Food, Drug, and Cosmetic Act, nor is an article which may not, under the provisions of Section 409 of the Act, be introduced into interstate commerce. The certification is given in accordance with USDA/FSIS regulations found at 9 CFR 301, 317, 320, and 381. All of the material conforms to the FDA requirements laid down in Paragraph 21 CFR

SPECIFICATIONS	UNITS	TEST METHOD	MINIMUM	TYPICAL	MAXIMUM
Congealing Melt Point	°F	ASTM D-938	116 °F	121 °F	126 °F
Needle Penetration @ 77 °F	1/10 dmm	ASTM D-1321	65 dmm	76 dmm	85 dmm
ASTM Color		ASTM D-1500		<0.5	0.5