

## STEARIC ACID

(or stearin) raises the melting point of the wax mixture, making candles harder and more durable. The standard mix is 10% stearic acid to 90% wax by weight. Lower proportions can create a snowflake or mottled effect. Higher proportions means more opaque and brighter colors. Burns longer with less dripping and less sagging. These effects increase with higher % of stearic acid. Paraffin + stearic acid will slightly shrink as it cools, making the candle easier to remove. Do not use with latex or rubber molds.

When you buy ...	1-4 lb @	5+ lb @
SA67 .....	\$4.90.....	\$3.50



## VYBAR 103

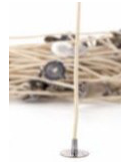
(or polyboost 165) is a wax additive intended for freestanding candles. Add 1/2 - 2% to your wax by weight, or 1/4 - 1/2 teaspoon per pound (more is not better with this product). Vybar's purpose is fragrance retention; but helps eliminate wax bubbles, mottling, assists with uniform dye dispersion (for even color) and reduces surface flaws. Best with wax that melts at 130°F or higher.



AP103 .....	1 lb.....	\$8.95
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## WICKS

**Paper Core** - these wicks burn very hot, which yields a large melt pool. Usually used with paraffin wax containers. Large containers may need more than one wick.



WPC.....	5 yds - use up to 2" wide containers .....	\$1.15
WPC.25 .....	25 yds - use up to 2" wide containers .....	\$4.50

**Square Braid** - wicks for beeswax candles generally need to be about double the width of wicks for paraffin candles of the same size. The wider wick produces the best flame-to-burn ratio and allows the candle to burn almost entirely and without tunneling. Trimming may be necessary to prevent burnout to the edge of your candle. Always use a catch-plate or candle holder with a base to catch hot wax run-off.

W64A .....	15 ft - best for beeswax - makes 12-14 candles at 8" tall.....	\$1.25
W64B .....	60 ft - best for beeswax sheets.....	\$3.00
WSB.....	5 yds - use for up to 1" wide containers .....	\$1.25
WSB.25 .....	25 yds - use for up to 1" wide containers .....	\$4.50
WSB1 .....	5 yds - use for 2-3" wide containers .....	\$1.25
WSB1.25.....	25 yds - use for 2-3" wide containers .....	\$4.50
WSB2 .....	5 yds - use for 3-4" wide containers .....	\$1.75
WSB2.25.....	25 yds - use for 3-4" wide containers .....	\$6.50



## MOLD RELEASE

This powder assures an easy release of any candle from any mold. For metal molds, use 1/2 teaspoon per pound of wax. For plastic molds, use 1 teaspoon per pound of wax.

F157.....	1/2 lb .....	\$8.50
F158.....	1 lb.....	\$16.25

## CANDLE THERMOMETER

D611 .....	\$8.90
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## WICK TAB HOLDERS

These will provide a sturdy base for your wick while pouring your wax.



WCR1 ... (15mm) 50/ pkg .....	\$4.50
WCR2 ... (15mm) 100/pkg.....	\$7.00
WCR3 ... (15mm) 1200/pkg.....	\$25.00

## WICK TAB STICKERS

Place at the bottom of your candle mold to secure the wick tab holder in place while pouring your wax.



WS101 .....	100/pkg .....	\$6.25
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## MOLD WAX SEALERS

press over wick and screw to tighten the seal, preventing wax or water leakage.



< P161

P162 >



P161.....	Gray 1 1/4 x 9" .....	\$1.95
P162 ...	White 2 1/4 x 5" .....	\$4.05

## DOUBLE BOILER

Place ring at the bottom of a larger pan to elevate & level your smaller melting bowl. Add water to larger pan no more than half way up the bowl. A less expensive alternative to using a double boiler system. Made of heavy duty aluminum.



FR5695.....	5" x 5" x 1 1/4 .....	\$7.50
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