

VYBAR 103

(or polyboost 165) is a wax additive intended for freestanding candles. Add $\frac{1}{2}$ - 2% to your wax by weight, or $\frac{1}{4}$ - $\frac{1}{2}$ 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

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 $\frac{1}{2}$ teaspoon per pound of wax. For plastic molds, use 1 teaspoon per pound of wax.

F157 $\frac{1}{2}$ lb \$8.50
F158 1 lb \$16.25



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 $1\frac{1}{4}$ \$7.50



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

MOLD WAX SEALERS

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



P161



P162

P161.....Gray $1\frac{1}{4}$ x 9" \$1.95
P162White $2\frac{1}{4}$ x 5" \$4.05

CANDLE THERMOMETER

Provides accurate temperature control and ensures the wax melts completely, mixes well with fragrance and dye, and is poured at the right temperature.

Overheating can cause wax discoloration or even fire, while too low temperatures can lead to incomplete melting or poor mixing. A Thermometer monitors the cooling as it solidifies, ensuring a safe and appropriate cooling rate to prevent cracking.

D611 \$8.90

