



# BW-936

## All Purpose SOY BLEND

BW-936 is an all-natural premium soy wax blend used for single pour, scented pillars, melts/tarts, and container candles. This wax blend is offered in slabs, pastilles and bulk format, is off-white, with a good mold release and a smooth finish.



### PROPERTIES

**Melting Point (D-938):** Typical: 130°F

**Color (ASTM):** Typical: L1.0 (Off-White)

**Needle Penetration (D-1321):**

0.1mm @ 77°F / 25°C

Typical: 30

### BENEFITS

- Single pour
- Pre-Blended, no additives required

- Smooth finish
- Accepts dyes and colorants well

#### Containers:

- Good jar adhesion
- Will not creep/slump at temperatures up to 100°F
- Bloom resistant

#### Pillars & Melts/Tarts:

- Good mold release
- Even burn
- High fragrance load

### INSTRUCTIONS

#### Pillars:

- 1 **Fragrance Addition: Up to 10%**
- 2 **Pour Temp: 160°F - 170°F**
- 3 **Pour process may include recapping**

#### Containers:

- 1 **No jar preheating required**
- 2 **Fragrance Addition: 7% - 9%**
- 3 **Pour Temp: 160°F - 170°F**

#### Melts/Tarts:

- 1 **Fragrance Addition: Up to 15%**
- 2 **Pour Temp: 160°F - 170°F**

- Evaluate wicks for each fragrance/dye combination
- Results obtained from using 24-ounce aluminum pillar molds and flat braid 27 ply wicks
- Addition of fragrance/dyes to candle blends can change wicking properties, often requiring adjustment of wick size to obtain optimal burning

- Evaluate wicks for each fragrance/dye combination
- Results obtained from using 12-ounce apothecary jars and HTP-1212 pre-tabbed wicks
- Addition of fragrance/dyes to candle blends can change wicking properties, often requiring adjustment of wick size to obtain optimal burning

- Results obtained from using 3-ounce plastic clamshell molds

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