



# WAX COMPARISON TABLE

Whilst being environmentally conscious we've designed waxes in Australia for exceptional performance across a wide range of uses specific to the candle making industry.



A05  
CocoSoy



A27  
Performance  
Soy Blend



S16  
Deluxe Soy



S100  
Pure Soy



B808  
BeeSoy



M12  
Ultimate Soy



MST  
Wax Additive

	A05 CocoSoy	A27 Performance Soy Blend	S16 Deluxe Soy	S100 Pure Soy	B808 BeeSoy	M12 Ultimate Soy	MST Wax Additive
Melt-Point (Peak Melting Point)	47.5°C	53.0°C	50.06°C	52.0°C	48.06°C	43-55°C	37-58°C
Congeaing Point	43.0°C	45.0°C	36.3°C	34.3°C	41.3°C	43°C	44°C
Suggested Heating Range	65-75°C	80-92°C☼	62-72°C★	62-72°C	80-92°C	75-85°C	75-85°C
Suggested Pouring Range	45-65°C	52-72°C	45-55°C	45-55°C	62-72°C	65°C	65°C
Suggested Max Fragrance Load♠	8 - 10%	10 - 12%	6 - 8%	6 - 8%	8 - 10%	6 - 8%	6 - 8%
100% Natural	YES	Contains Paraffin	YES	YES	YES	Contains Highly Refined Petroleum Jelly	Contains Highly Refined Petroleum Jelly
Characteristics	Fantastic hot and cold scent throw. A softer wax ideal for candle adhesion. Amazing clean burn aided by coconut oil. Smooth tops pre-burn, post-burn smoothness is fragrance dependant	The only wax of its' kind on the market. A harder wax with intended shrinkage properties designed for melts and moulds. Powerful hot scent throw plus a high tolerance to more potent oils. Perfect wax for hot or candle adverse conditions	A uniquely balanced, natural product with strong hot and cold scent throw. A one-pour wax that give great smooth tops pre and post burn. An overall top performer, clean burn with fantastic adhesion	Unrivalled hot scent throw with fantastic container adhesion. Can sometimes prove difficult to achieve smooth tops consistently. Post burn appearance is fragrance dependant.	Blended with pure, ethically sourced beeswax. Smooth set each time after burning with a high fragrance load tolerance and impressive class adhesion. Less frosting with fantastic oil absorption for an amazing hot and cold scent throw.	The wax is a combination of A05 Superior Soy and the MST wax additive. A one-pour wax with perfect results and reset every time. A game changer within the candle industry.	Devised for candle maker looking for a single pour wax with a perfect reset. This wax additive has been subjected to rigorous testing through its' development by our local lab – Leader Analytical
Suggested Usage	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Works well with colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Melts, Pillars and Tarts</li> <li>• Suitable for Container Candles in warm climates</li> <li>• Works well with Colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Great overall performer suitable for most candle applications</li> <li>• Works well with colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Works well with colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Works well with colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Works well with colour</li> </ul>	<ul style="list-style-type: none"> <li>• Ideal for Container Candles</li> <li>• Suitable for Melts and Tarts</li> <li>• Works well with colour</li> </ul>

♠ Value dependant on potency of the fragrance so testing is required

☼ Prolonged heating at about 85°C can cause discolouration

★ Heating above 85°C for too long may cause wax to discolour

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