TDS – KeraSoy Container

Information

Product Description

KeraSoy Container is a blend specifically developed for the production of container candles. It is suitable for further blending with fragrances and oil soluble dyestuffs. KeraSoy Container blend is biodegradable and vegan friendly. No animal products are used and no animal testing has been carried out in its manufacture.

Physical Properties

Test	Method	Specification
Congealing Point °C	ASTM D938	34-42
Melting Point °C	IP371	42-48
Viscosity @ 100°C	ASTM D445	9-11
Penetration @ 25°C	ASTM D1321	40-80
Colour	ASTM D1500	1.0 Max

Manufacturers Notes

KeraSoy Container does not require additives, other than fragrance and colour required by the Candle maker. Old or partial candles may be remelted and the wax reused although it is advisable not to heat the wax above 85°C or heating for extended lengths of time. Waxes should be stored in a cool, dry location away from direct heat, sunlight and moisture.

Containers

Containers should be clean and free of contaminants. Containers should be at least at room temperature, although pre-heating the containers to approx. 45 - 50°C can be beneficial.

The information and recommendations in this publication are, to the best of our knowledge, reliable. Users must make their own tests to determine the suitability of these products for their own particular purposes. The company makes no warranty of any kind, expressed or implied, including those of merchantability or fitness for a particular purpose, other than that the material conforms to its applicable current Standard Specifications.

Version: 4.0

Typical
39.0
45.5
9.7cSt
60dmm
0.6