

paraffin for container filling, votives, tarts and tea lights

Paraffin wax 3032



Test Description	ASTM Method	Minimum	Maximum	Typical
Melting Point °F / °C	D 87	126/52	130/54	127/53
Penetration @ 77°F/25°C	D 1321		18	17
Color Saybolt	D 156	+30		+30
Oil Content	D 721		0.5	0.3
Flash, PM °F/°C	D 93	385/196		420/216
Viscosity, SUS, 210°F/98.9°C	D 2161	37	39	38
Viscosity, cSt, 210°F/98.9°C	D 445	3.3	3.9	3.6
Odor	D 1833		2	1

Recommendations

- ☞ Additives are recommended for optimum results.
- ☞ Pouring temperature can range from 170° - 190° F, depending on application.
- ☞ Common additives used in this paraffin wax - Mico 845, Vybar 260, Petrolatum & AstorLite C.
- ☞ Always use Ultralight Absorbers to prevent fading.

Packaging

- ☞ 3032 is available in 50 lb. cases - 40 cases per pallet (2,000 lbs.) - slab on pallet is 2,100 lbs.
- ☞ Available slab on pallet and cases in PA.
- ☞ Available in cases only from Chicago, IL.

FDA Status

- ☞ 3032 is a food grade paraffin that is manufactured in compliance with FDA regulations covered under Title 21, sections 172.886 and 178.3710.



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