

Properties of Elegance, Sublime XS and Satin Petrolatums

Product	Drop Melting Point °C ASTM D-127	Congeeing Point °C ASTM D-938	Cone Penetration dmm @ 25 °C ASTM D-937	Lovibond Color 2" Cell (* = 3" Cell)
SB Elegance	55 - 62	48 - 53	170 - 200	1.5 Y Max.
SB Sublime XS	68 - 76	57 - 64	170 - 200	1.0 Y Max.
SB Satin	38 - 51.6	35 - 45	240 - 300	1.0 Y Max.*

The above grades have no odor and meet the requirements for Ph. Eur and USP. Elegance and Sublime XS have a drop melting point that falls outside the USP specification.

Typical Properties of Sonne Cone

Melting Point ASTM D-127		Consistency ASTM D-937	Viscosity @ 210° F ASTM D-445	Color
°C	°F	USP	SUS (cSt)	Lovibond
38/51.6	100.4/125	240/300	39(3.95)	White