

ExxonMobil Escorez™ 2203LC (AM & EU) Tackifying Resin

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Product Description: Escorez™ 2203LC is a premium aromatic modified aliphatic hydrocarbon resin with a narrow molecular weight distribution. It is characterized by low color and low volatility. It is primarily designed for tackification of styrene-isoprene-styrene (SIS) block copolymers, but also useful as tackifiers for natural rubber, metallocene polyolefins, Butyl rubber, EVA, APP and APAO. Availability: Africa & Middle East, Central America, Europe, North America and South America. Information provided by ExxonMobil

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Escorez-2203LC-AM-EU-Tackifying-Resin.php

Physical Properties	Metric	English	Comments
Viscosity	750 cP	750 cP	Melt; ETM 22-31
	@Temperature 160 °C	@Temperature 320 °F	
Molecular Weight	1100 g/mol	1100 g/mol	Mn, Number Average; ETM 300-83
	2200 g/mol	2200 g/mol	Mw, Weight Average; ETM 300-83

Thermal Properties	Metric	English	Comments
Softening Point	92.61 °C	198.7 °F	ETM 22-24
Glass Transition Temp, Tg	45.0 °C	113 °F	ETM 300-90

Descriptive Properties	Value	Comments
Aromaticity	0.034	ETM 22-50
Color	18 YI	Initial, ETM 22-13
Thermal Color Stability	89 YI	5 hr, 347°F, ETM 22-14
Wax Cloud Point	183°F	ETM 22-10

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