

ExxonMobil Escorez™ 5490 Tackifying Resin

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Product Description: Escorez™ 5400 series resins are very light color cycloaliphatic hydrocarbon resins. They are designed to tackify a variety of adhesive polymers including EVA, SIS and SEBS block copolymers, natural rubber, synthetic polyisoprene, polyisobutylene, butyl rubber, metallocene polyolefins, APP and APAO. **Availability:** Africa & Middle East and Europe **Information provided by ExxonMobil**

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Escorez-5490-Tackifying-Resin.php

Physical Properties	Metric	English	Comments
Viscosity	230 cP	230 cP	Melt; ETM E-31
	@Temperature 160 °C	@Temperature 320 °F	
Molecular Weight	360 g/mol	360 g/mol	Mn, Number Average; ETM E-83
	560 g/mol	560 g/mol	Mw, Weight Average; ETM E-83

Thermal Properties	Metric	English	Comments
Softening Point	90.0 °C	194 °F	ETM E-24
Glass Transition Temp, Tg	40.0 °C	104 °F	ETM E-90

Descriptive Properties	Value	Comments
Color	0.2 YI	Initial, ETM 22-13
Thermal Color Stability	2.0 YI	5 hr, 347°F, ETM E-15

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