

Escorez™ ECR227f

Tackifying Resin

Product Description

ECR227f series resins are very light color aromatic modified 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.

Properties	Minimum	Maximum	Unit	Test Method
Softening Point	120.0	130.0	°C	ExxonMobil Method
Color - Initial	--	2.2	YI	ExxonMobil Method
Thermal Color Stability 5 hr, 175°C	--	21.0	YI	ExxonMobil Method

For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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