

# Escorez™ 2173 (Europe)

## Tackifying Resin

### Product Description

Escorez™ 2173 is a narrow molecular weight aromatic modified aliphatic hydrocarbon resin giving excellent compatibility with natural and most synthetic rubbers and with EVA copolymers. It provides low viscosity, highly flexible plasticized blends having good adhesion to difficult surfaces. Due to its optimum composition structure and molecular weight, Escorez 2173 is a resin of choice for the tackification of SB(S) elastomers.

Properties	Minimum	Maximum	Unit	Test Method
Softening Point <sup>1</sup>	86.0	92.0	°C	ExxonMobil Method
Color - Initial <sup>2</sup>	--	90	YI	ExxonMobil Method
Solution Cloud Point	--	20	°C	ExxonMobil Method

### Notes

<sup>1</sup> ExxonMobil Test Method based on ASTM D-6090-97

<sup>2</sup> By spectrophotometric analysis of a toluene solution containing 50% resin, in YI (Yellowness Index) unit

For additional technical, sales and order assistance: [www.exxonmobilchemical.com/ContactUs](http://www.exxonmobilchemical.com/ContactUs)

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