

# Escorez™ 1310LC (AM & EU)

## Tackifying Resin

### Product Description

Escorez™ 1310LC is a light colored, premium, aliphatic hydrocarbon resin with a narrow molecular weight distribution. It is designed to tackify a variety of adhesive polymers including EVA, metallocene polyolefins, APP, APAO, SIS block copolymers, natural rubber, synthetic polyisoprene, polyisobutylene and Butyl rubber.

Properties	Minimum	Maximum	Unit	Test Method
Softening Point <sup>1</sup>	91.0	97.0	°C	ETM 22-24
Color - Initial <sup>2</sup>	--	40	YI	ETM 22-13
Wax Cloud Point <sup>3</sup> (20/40/40)	--	90	°C	ETM 22-10

### 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) units

<sup>3</sup> EVA = Escorene™ UL 02528 CC; Wax = Paraffin wax of 68°C melting point

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

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