

Escorez™ 5615

Tackifying Resin

Product Description

Escorez™ 5600 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 SBS block copolymers and metallocene polyolefins.

| Properties | Minimum | Maximum | Unit | Test Method |
|--|---------|---------|------|-------------------|
| Softening Point | 115.0 | 121.0 | °C | ExxonMobil Method |
| Color - Initial ¹ | -- | 4.5 | YI | ExxonMobil Method |
| Thermal Color Stability 5 hr, 175°C | -- | 75.0 | YI | ExxonMobil Method |
| Aromaticity ² | 8.0 | 11.0 | % | ExxonMobil Method |

Notes

¹ Solution color as determined by measurement of a 50% (by weight) product in toluene mixture

² % of aromatic protons

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

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