

## ExxonMobil ESCOREZ™ 2173 (Europe) Petroleum Hydrocarbon Resin

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Adhesive

### Material Notes:

ESCOREZ™ 2173 is a narrow molecular weight aromatic modified aliphatic 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. It is designed for tackification of SB(S) elastomers. Availability: Africa & Middle East and Europe  
Information provided by ExxonMobil Chemical  
Appearance: Yellow Form(s): Pellets

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ExxonMobil-ESCOREZ-2173-Europe-Petroleum-Hydrocarbon-Resin.php](http://www.lookpolymers.com/polymer_ExxonMobil-ESCOREZ-2173-Europe-Petroleum-Hydrocarbon-Resin.php)

Physical Properties	Metric	English	Comments
Brookfield Viscosity	450 cP @Temperature 160 °C	450 cP @Temperature 320 °F	ETM E-31

Thermal Properties	Metric	English	Comments
Softening Point	89.7 °C	193 °F	ETM based on ASTM D-6090-97; ETM E-24

Optical Properties	Metric	English	Comments
Yellow Index	62 %	62 %	Initial, Toluene solution containing 50% resin (YI); ETM E-13

Descriptive Properties	Value	Comments
Aromaticity	12.5 %	ETM E-50
Solution Cloud Point	-7°C	ETM E-09

## Contact Songhan Plastic Technology Co.,Ltd.

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