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Current Issue Date: June, 2017 Version Number 3

Product Data Sheet

Arotac™ 130L Hydrocarbon Resin

Arotac 130L is an aromatic, thermoplastic resin with low molecular weight. It is produced from petroleum derived C9 fraction through a thermal-polymerization technique. It ranges from light yellow to yellow in color and comes in the form of transparent granular solids. Arotac 130L provides good water resistence, heat stability, and compatability with synthetic rubber, resins, and polymers. The Arotac line of products is recommended for use in: coatings, paints, contact adhesives, hot melt adhesives, rubber, and inks.

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Specifications
125 – 135
Max 6 – Typical
≤ 35
1.05 - 1.10
≤ 0.3
≤ 0.05

Form: Granular

Package: 25kg bags, super sacks, bulk

Due to chemical structure and composition, granulated and flaked resins may be subject to clumping, blocking and/or fusing. The previously mentioned matters can be accelerated if materials are subjected to any or all of the following conditions: 1) storage of material is prolonged; 2) material is above the ambient temperature; 3) material is exposed to pressure, i.e. stacking pallets, or a compounding of the previously listed conditions.

In order to preserve the composition of the material, it is recommended to: 1) avoid prolonged storage of the material; 2) store the material in a temperature-controlled area; 3) use caution when stacking or applying pressure to the material.

Note: clumping, blocking, and/or fusing does not have negative effects on the material specifications.

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