

FinTOR 65 D -Tall Oil Rosin in drums (preliminary)

General Information

Tall Oil Rosin is produced from Crude Tall Oil by vacuum distillation. Tall Oil Rosin is a mixture of resin acids containing mainly abietic, dehydroabietic, palustric, neoabietic and isopimaric acids. In addition to resin acids, our Tall Oil Rosin contains approximately 3% of unsaponifiable ingredients.

Tall Oil Rosin is widely used in Alkyd Resin Coatings, Printing Ink Binders, Paper Sizing, Synthetic Rubber and Adhesives production. New applications are being developed for utilizing Tall Oil Rosin also in packaging materials and pharmaceuticals industry.

Specification

Property	Specification limits	Method
Acid Value, mg KOH/g	Min. 165	ASTM D465
Rosin Acids, %	Min. 85	ASTM D1240
Softening Point; °C (Mettler Cup and Ball)	62-67	ASTM D6090
Colour, Gardner (50:50)	Max 6	ASTM D 6166

Typical analyses

Property	Typical value	Method
Acid Value, mg KOH/g	168	ASTM D465
Rosin Acids, %	87	ASTM D1240
Softening Point; °C (Mettler Cup and Ball)	65	ASTM D6090
Colour, Gardner (50:50)	5	ASTM D 6166
Unsaponifiable matter, %	6	SCAN T 13:73

Delivery and storage

Packed goods in net 225 kg galvanized steel drums.

EC number 232-475-7
CAS number 8050-09-7
HS-code 3806 10
Reach Reg. No. 01-2119480418-32-0098

In all applications of this product, it is the sole responsibility of the buyer to respect and comply with any valid intellectual property rights of third parties.