

FinTOP E – Tall Oil Pitch

General Information

FinTOP E is Tall Oil Pitch product that can be used as a low-sulfur replacement of fossil fuel oils. As FinTOP E is fully biobased material, it can also be used in Paving and Roofing industry replacing fossil raw materials.

Specification

Property	Specification limits	Method
Acid Value, mg KOH/g	max. 100	ASTM D465
Ash, wt%	max. 0,5	SCAN - T 4:66
Flash point, °C	>100	ASTM D93
Moisture, wt-%	max. 0,5	ASTM D890
Sulphur, %	max. 0,4	ASTM D 5453
Viscosity (50°C), mPas	max. 600	ASTM D 2196

Typical analyses

Property	Typical value	Method
Density (50 °C), kg/m3	950	EN ISO 12185
Heat Value, MJ/kg (effective)	38	ASTM D 4809

Delivery and storage

Product is in liquid form at storage temperature of 80 °C and it can be delivered in ISO-container, road tanker or bulk vessel.

FinTOP E should be stored 60-80 °C and the recommended unloading temperature is min. 60 °C.

In case the product is cooled down, it becomes viscous. When heating the material up to 60-80 °C, it will restore viscosity low enough for pumping.

EC number 232-414-4
CAS number 8016-81-7
HS-code 3807 00
Reach Reg. No. 01-2119489491-29-0018

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.