



UCY-TOF40 Product Datasheet

Item number: 10-002

General Information

UCY-TOF40 is a bio-fuel made from tall oil pitch and other oil distillates. It is used as a low-sulfur-substitute of heavy fuel oils, mainly in power plants.

Typical properties of UCY-TOF40

Analysis	Value	Specification
Acid Value	100	max. 130
Viscosity at 50°C, mPa.s. (cP)	400	max. 600
Sulphur, %	0.35	max. 0.4
Ash, %	0.35	max. 0.4

Product handling

UCY-TOF40 should be delivered at around 50 °C and the recommended minimum storage temperature is 40 °C. If **UCY-TOF40** is subjected to cold temperatures during storage or transportation it may become cloudy or show some precipitation or crystallization. This is a normal characteristic and not a defect. If affected, the material should be gently heated to around 75 °C and circulated or agitated to restore the clear and bright condition.

Delivery form

Preferably bulk liquid in road tanker, rail tank wagon, ISO-container. Delivery in flexitanks, steel drums and IBCs is possible subject to product handling considerations above.