

HEAVY PYROLYSIS RESIN

Properties

Kinematic viscosity at 50 degrees C, mm(2)/s, max	40
Density at 20 °C, g/sm ³ , min	1,03
Coking capacity,% , max	18
Sediments content, % max	0,03
Water content,% max	1
Volatilization temperature (3% of value), °C, min	180
Correlation index, min	120
Sodions content, %, max	0,005

HAZARD IDENTIFICATION AND SAFETY REQUIREMENTS

Causes serious eye and skin irritation, very toxic to aquatic life.

TRANSPORTATION

In rail tank cars

APPLICATION

Used as a fuel, as functional fluid (such as cable oils, transfer oils, coolants, insulators, refrigerants, hydraulic fluids).