





FATWOOD-BASED IGNITION AGENT

General description

The fatwood-based ignition agent is a wood moistened with natural resin that has a low energy ignition requirement allowing for a quick and efficient ignition process for various applications.

Combustion properties

PROPERTIES	VALUE	UNITS
Combustion ignition time	1.8	Seconds
Combustion time	200	Seconds
weight loss in 15 days	6.7	Percentage
Calorific power	24,500.00	kCal/kg

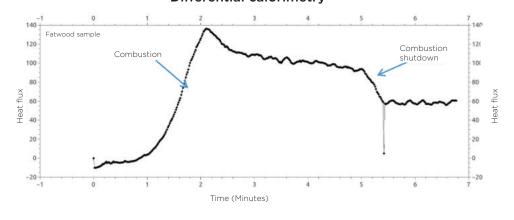
General specifications

The ignition agent based in a premium fatwood stick allows to start process of combustion in a time lower than five seconds, the resinous compound of a 100% natural origin presents a low volatily, which in turn allows to mantain its ignition power for long peroids of time (loss of only 6.7% within 15 days)

The high calorific value grants assurance that other flammable materials with high energy of activation can be light with no problem.



Differential calorimetry



Safety information

Keep the product in cool places and away from heat sources.

