



Product Data pin₂₀₀ pinoil

PHYSICAL PROPERTIES	
<i>Chemical formula</i>	<i>C₁₀H₁₆</i>
<i>Purity</i>	<i>93%</i>
<i>CAS No</i>	<i>1002-09-3</i>
<i>Appearance</i>	<i>Colorless to pale yellow liquid</i>
<i>Density(20°C)g/ml</i>	<i>≥ 0.90</i>

APPLICATION

- Pin₂₀₀ are the best choice for flotation of coal and compared to other flooring machines, they cause better efficiency and lower ash. These flooring machines are also used in copper, lead and zinc mines, which have problems with clay and oxide soils.
- The foam created by these floor makers are small rhizomes that do not allow excessive particles to fall and the created foam is easily removed.
- Increasing the doses of these foamers reduces the volume of the foam and creates a tendency to boil.

Dosage

- Dosage rate of pin₂₀₀ depends on ore type, grinding size and water quality. The dosage is usually between 0 to 30 grams per tons.