



Product Data A₁₀ Polyglycol Ethers

<i>PHYSICAL PROPERTIES</i>	
<i>Chemical formula</i>	<i>CH₂(C₂H₄O)_nOH</i>
<i>Purity</i>	<i>90%</i>
<i>CAS No</i>	<i>108-11-2</i>
<i>Appearance</i>	<i>Colorless Transparent liquid</i>
<i>Density(20°C)g/ml</i>	<i>≥ 0.990</i>

APPLICATION

A₁₀ mats are commonly used in flotation of base metals. A₁₀ produced by these floor mats has a relatively durable and relatively high carrying capacity. A₁₀ agents are commonly used to overcome MIBC floor instability and improve mineral efficiency.

A₁₀ are stable in the pH range: PH to 3.0: 12.0 and are commonly used in floating alkaline environments.

Dosage

Dosage rate of A₁₀ depends on ore type, grinding size and water quality. The dosage is usually between 0 to 20 grams per tons.