



COOLTHERM

Inhibited Ethylene Glycol Heat Transfer Fluid

COOLTHERM is an industrial coolant, heat transfer agent. The inhibitor package is designed to protect brass, copper, solder, steel, cast iron, aluminum and other metals commonly found in the industrial cooling and heating systems.

Recommended use temperature range: -45°C (-50°F) to 120°C (250°F)

Suitable applications: secondary cooling and heating, freeze and burst protection of pipes, various deicing, defrosting, and dehumidifying.

Typical Properties of COOLFROST Fluid

Composition (% by weight)	
Ethylene Glycol	96
Performance Additives	4
Color	Colorless
Specific Gravity 15/15°C (60/60°F)	1.120 – 1.140
pH of Solution (50% glycol)	9.0 – 10.5
Reserve Alkalinity (min.)	12.0 ml

The specifications on this sheet are provided by the manufacturer. We do not guarantee the accuracy of these specifications as they are subject to change without notice.