

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

SPEC COOL 206

Cooling System Inhibitor

General Description

SPEC COOL 206 is a liquid film-forming, water-based corrosion inhibitor designed for use in multi-metal systems operating at high or low temperatures. **SPEC COOL 206** contains the correct balance of nitrite, borate, silicate, and anti-fouling polymers to prevent deposits, scale, sludge and resulting losses in heat transfer or mechanical efficiency caused by high mineral waters.

Application

With water or commercial antifreeze solution, use minimum of 1.0 to 2.0 fluid ounces of **SPEC COOL 206** per gallon of cooling system capacity. If uninhibited, ethylene glycol solution is used, 4.0 fluid ounce per gallon of system capacity is recommended.

Physical Properties

Color		Clear Amber
Odor		Faint Organic
Solubility:	Water	100%
	Ethylene Glycol	15%
	Boron (B ₂ O ₃)	4.2%
Density @ 60F		10.1 lbs./gal
Flash Point		None

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|------------------------------|-----------------------------|
| *Contains no chromates | *Does not deteriorate |
| *Low toxicity | *Prevents scale and sludge |
| *No affect on non-metals | *Compatible with antifreeze |
| *Inhibits multi-metal system | |

Availability

SPEC COOL 206 is available in UN approved 5 gallon and 25 liters pails, and 55 gallon drums (208 liter).

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.