

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

AC-700M

Biodegradable Cleaner/Heat Transfer Systems/
Hot Oil Units/Glycol Dehydration Systems/
Cooling Systems

General Description

AC-700M is a biodegradable cleaner for heat transfer systems, hot oil units, glycol dehydration systems and cooling systems (radiators). **AC-700M** is a concentrated, slightly acidic pH solution specially formulated to remove rust, mineral scale and corrosion by products from most heat transfer systems. **AC-700M** is safe to use in cleaning multi-metal systems containing carbon steel, copper and aluminum.

Application

AC-700M is formulated to be diluted from 1 : 4 to 1 : 10 depending on the application. In all cases, **AC-700M** must be heated to 160^BF - 180^BF. Circulation time varies from each application. For precise recommendations contact **JMN Specialties, Inc.** service personnel. (See attached guidelines.)

Physical Properties

| | |
|------------------|-------------------|
| Color | Green |
| Appearance | Clear |
| Odor | Mild Surfactant |
| Specific Gravity | 1.19 |
| pH | 3.5 |
| Freeze Point | 17 ^B F |

Availability

AC-700M is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

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