



ACL-METH

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**METHANOL**

DEICING FLUID

**TECHNICAL DATA****PROPERTIES:**

Blend of solvents and dihydric alcohol's used as DEICING FLUID to clear frozen lines. Absorbs extraneous water vapor

**PRODUCT BENEFITS:**

- Clears frozen gas transmission lines
- 
- Absorbs extraneous water vapors resulting in extended service without freeze up
- 
- Clear blockage Quickly
- 
- Reduce Labour Costs
- 

**PRODUCT DATA:**

PH	= N/A
Specific Gravity	= .80 +- 0.02
Color	= Clear
Scent	= Alcohol Scent
Stability	= Highly stable (> 1 Year)
Storage	= Store in a cool dry place.

**DIRECTIONS:**

Lines 18" or Larger-If gas flow has stopped, a 205 litre drum of Methanol should be added to the line As the exact location and magnitude of the ice blockage is usually unknown, it is unnecessary to add Methanol in precise amounts. Add enough to allow gas flow to resume

**SMALL DIMENSION LINES-**

Add 10 litre METHANOL per kilometre of gas line under 15 psi pressure

**PACKAGING:**

This product is available in packages of : 20L, 205LI Bulk.

**ALTACHEM LTD.**

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**TECHNICAL DATA****GENERAL FIRST AID INFORMATION****IN CASE OF INGESTION**

Remove victim to fresh air. If breathing is difficult, oxygen may be beneficial if administered by trained personnel. Immediately transport victim to an emergency care facility.

**IN CASE OF INGESTION**

Rinse victim's mouth with water. **DO NOT INDUCE VOMITING.** Have victim drink 300 mL of water to dilute material in stomach. If milk is available, it may be given **AFTER** the water. Transport victim to an emergency facility.

**IN CASE OF CONTACT WITH SKIN**

In case of contact with skin, remove contaminated clothing and flush with water for at least 60 minutes. Do not interrupt flushing. Transport to an emergency facility.

**IN CASE OF CONTACT WITH EYES**

In case of contact with eyes, continuously flush eyes with plenty of water or neutral saline solution for at least 60 minutes. Transport to an emergency facility.

**PERSONAL PROTECTIVE EQUIPMENT REQUIRED IF HANDLING DIRECTLY**

Impermeable gloves  
Chemical goggles or safety glasses  
NIOSH approved, when misted  
Regular Safety Boots  
Eye Wash Station

TDG:

**Preparation of TDS**

For further details on the source of this information, see MSDS.

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