

# A

## Defoamant A for hydraulic oils

The most frequent causes of excess foaming are (a) mechanical factors in the lube system, and (b) oxidation or contamination of the oil. A defoamant may provide temporary relief.

### Directions:

- Shake well before using
- add defoamant slowly while oil is being agitated vigorously
- Do not exceed recommended dosage:  
Hydraulic oils: 1 ounce per 100 gallons

### Precautionary Information

**Danger**-Petroleum Distillate. Harmful or fatal if swallowed. Vapor harmful. Combustible. May cause skin irritation on prolonged, repeated skin contact. Avoid prolonged breathing of vapor. Keep away from heat and flame. Keep container closed. Use only with adequate ventilation.

**First Aid:** If swallowed, do not induce vomiting. Call a physician immediately. If inhaled, remove to fresh air, if not breathing, give artificial respiration and call a physician. Refer to Material Safety Data Bulletin for further safety and handling information.

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# B

## Defoamant B for circulating oils

The most frequent causes of excess foaming are (a) mechanical factors in the lube system, and (b) oxidation or contamination of the oil. A defoamant may provide temporary relief.

### Directions:

- Shake well before using
- add defoamant slowly while oil is being agitated vigorously
- Do not exceed recommended dosage:  
**Gear Oils:** 4 ounce per 10 gallons  
**Bearing Oils:** 4 ounces per 100 gallons

### Precautionary Information

**Danger**-Petroleum Distillate. Harmful or fatal if swallowed. Vapor harmful. Combustible. May cause skin irritation on prolonged, repeated skin contact. Avoid prolonged breathing of vapor. Keep away from heat and flame. Keep container closed. Use only with adequate ventilation.

**First Aid:** If swallowed, do not induce vomiting. Call a physician immediately. If inhaled, remove to fresh air, if not breathing, give artificial respiration and call a physician. Refer to Material Safety Data Bulletin for further safety and handling information.

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