

inter-lube

Product Properties

COLOR: Clear Opal

ODOR: Mild

pH: 12.5

SPECIFIC GRAVITY: 1.036

SOLUBILITY IN WATER: Complete

CONCENTRATED CONVEYOR AND CHAIN LUBRICANT

Description

This concentrated soap/synthetic lubricant is effective at high dilutions in a variety of water conditions. It reduces friction between machinery parts and packaging used in the dairy, brewery, soft drink, juice and food products industries. It can also be used for general purpose cleaning of hard surfaces including equipment, floors, tanks and machinery.

Features...Benefits

Highly ConcentratedEconomical
Built in Water Conditioning Improved Performance
Reduces Friction in Processing Improved Productivity
Can be Used for General Cleaning Ease of Use

Directions

TO LUBRICATE: Dilute this product to a concentration of between 0.7% (1:150) to 4.0% (1:25) with water depending upon the degree of lubricity required and water conditions. Use a positive displacement injection metering device to insure desired concentration. Apply liberally to surfaces needing lubrication. Best results and highest dilution can be achieved with softened water. Check water hardness and maintain softening systems frequently to insure consistent performance.

TO USE AS A CLEANER: Dilute between 2 to 16 ounces per gallon of water and apply to surface. Scrub or agitate, drain, rinse with potable water.

Safety Information

KEEP OUT OF REACH OF CHILDREN

CAUTION

May cause irritation to skin or eyes. In case of contact, flush with plenty of water. If irritation persists, consult a physician. If inhaled, remove to fresh air. Do not take internally. If swallowed, consult a physician.

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130624-0582
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REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION