



FOOD SAFE LUBE

FOOD PLANT LUBRICANT

FOOD SAFE LUBE is a laboratory formulation lubricant, composed of edible constituents, and highly recommended for use in all food plants.

FOOD SAFE LUBE is:

- NON TOXIC
- ODOURLESS
- TASTELESS
- COLOURLESS
- NON-IRRITATING
- STABLE TO HEAT

EDIBLE LUBE has:

- A wide temperature range
- Anti-static properties
- Anti-stick properties

EDIBLE LUBE will not taint foodstuffs and will not turn rancid.

EDIBLE LUBE contains no silicone

EFFICIENT

Each aerosol is a complete lubrication unit, eliminating brushes, paddles and bulk grease. EDIBLE LUBE penetrates cable cores, roller pins and other inaccessible areas.

TIME SAVING

Can be used while plant and machines are running, but in such cases, safety guards must NOT be removed.

EDIBLE LUBE will not sling off or break down, even in hot or cold water or steam.

Recommended areas of use include rollers, chains, cables, sprockets, stirrups, plungers, slides, guide rails, cams, castors and gears.

EDIBLE LUBE is absolutely safe to use - even where lubricant may contact food.

The active ingredient remaining after evaporation of the propellant and carrier, is a food grade material and meets FDA 1 standards and is safe for incidental food contact

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