

TECHNICAL DATA REPORT

HS 1190

MAXILUBE Conveyor Lubricant

DESCRIPTION:

MAXILUBE is a viscous amber liquid manufactured from a base of selected fatty acids and hardness control agents.

PURPOSE:

MAXILUBE is used to lubricate conveyor chains in bottle filling plants and provide lubrication between bottles and metal conveyor.

HOW TO USE:

MAXILUBE is diluted with from 1 to 120 up to 1 to 150 with water, depending on the degree of hardness of the water and the speed of the conveyor chain. Foam is controlled with an effective anti-foaming agent.
ALWAYS RINSE WITH POTABLE WATER THE SURFACES THAT MAY COME INTO CONTACT WITH FOOD.

PRINCIPAL USERS:

Breweries, dairies, water and soft drink bottling plants and food processing industries that fill glass or plastic containers.

ADVANTAGES:

- 1) Very concentrated.
- 2) Anti-oxidant for the conveyor chain.
- 3) Cleans the conveyor chain.
- 4) Prevents odour from forming.
- 5) Formulated for high speed production.
- 6) Prevents "kinking" of the conveyor chains.
- 7) Prevents bottles or containers from falling over.
- 8) Approved for Food Plant Use, file P216 n1.
- 9) Made from biodegradable and renewable materials.

PRECAUTIONS:

Do not get in eyes. Keep out of reach of children.
Read Material Safety Data Sheet.

SPECIFICATIONS:

Appearance	Clear amber liquid
pH	9.5 - 10.5
Viscosity	60 - 70 cps
Density	1.025
Biodegradable	Yes