



**Dicolube<sup>®</sup> CT**

**VL49**

## Synthetic conveyor lubricant

### Description

Dicolube<sup>®</sup> CT lubricant is a concentrated lubricant for conveyors. It possesses excellent detergency and hard water insensitivity that provides improved conveyor hygiene and reduced total track treatment costs.

### Effective

- High detergency conveyors are kept clean and free of soil to maintain optimum line efficiencies

### Cost-Effective

- Hard water insensitive help with the elimination of water softeners and nozzle blockages which lowers overall track treatment costs
- Excellent lubricity at high dilution ratios for optimized end use costs

### Discussion

Dicolube<sup>®</sup> CT lubricant is not a traditional soap-based lubricant. Its unique chemistry allows for excellent overall performance at optimum end use costs. It is designed for those operations where chain cleanliness and hygiene control is of paramount importance. This product contains a blend of detergency enhancers which quickly and effectively remove accumulations of soils. It is totally insensitive to water hardness. This eliminates the need of supporting costly water softening systems and the concern over temporary interruptions of a soft water supply during softener regeneration or malfunction which can result in lost production time due to nozzle blockages.



**Dicolube**



# Dicolube<sup>®</sup> CT

# VL49

## Synthetic conveyor lubricant

### Use Instructions

Dicolube<sup>®</sup> CT lubricant has been designed with optimum use cost effectiveness in mind. Typical dilution ranges will vary from 1:300-1:600 depending on the type of containers run, type of chain, configuration of the line and degree of soiling.

It is important to remember that this product is cationic in nature and is not compatible with most conveyor chain lubricants that are anionic. Therefore, it is recommended that the entire dispensing system, including the concentrate and dilute delivery lines, are thoroughly flushed with softened water and the conveyor tracks cleaned by an alkali foaming detergent, before switching. Failure to do so may result in reduced lubricity and plugged nozzles.

Avoid contamination of food during use or storage.

### Technical data

Certification	Acceptable for use in food processing facilities
Form/Color	Clear pale yellow liquid
Scent	Amine
Specific Gravity	1.0
pH (1%)	7.0
% P	0.0
pH (neat)	7.3

The above data is typical of normal production and should not be taken as a specification.

### Safe handling and storage information

Store in original closed containers, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

### Product compatibility

Dicolube<sup>®</sup> CT lubricant is safe on stainless steel, galvanized steel, copper, brass and aluminum when used at the recommended concentrations.

### Test Kit

Test Kit #409882

### Precautionary Statement

Refer to current Safety Data Sheet.