



## **Conveyor Lubrication**

# **Technical Support Programs**

### **Three programs to keep your conveyor lines in top condition:**

1. Lubricator Inspection and Adjustment.
2. Lubricator Inspection, Adjustment and Repair.
3. Lubricator Inspection, Adjustment, Repair and Warranty Extension

### **Program Benefits**

- Prolong the life of your conveyor systems.
- Reduce expensive downtime for maintenance.
- Keep surge, noise and sway at a minimum.
- Cut operating costs by controlling lubrication.,
- Eliminate manual lubing and labor expense.
- Reduce demands on drive equipment and associated components.
- Save time, work and money through a regularly scheduled conveyor technical support program.

(See details on reverse side.)

**These programs are offered in addition to our standard one-year warranty.**

## **Program 1 Inspection and Adjustment**

At a specified interval during the term of the program—either monthly, bimonthly, or quarterly—each lubricator is inspected for proper operation. Any minor adjustments are made at that time.

A computerized report is generated listing the status of each lubricator, including any parts required for repairs, and identifies those parts covered under warranty (see sample on front). Unusual conveyor conditions are also reported, helping to reduce conveyor downtime.

## **Program 2 Inspection, Adjustment and Repair**

This program level covers the provisions of Program 1 . . . plus the labor to make necessary repairs on-site.

## **Program 3 Inspection, Adjustment Repair and Warranty Extension**

Program 3 includes the provisions of Programs 1 and 2 . . . plus full parts and labor coverage.

All three Technical Support Programs are available for one to three years, with renewal or additional coverage after the initial contract period.

## **Other Customized Technical Support Programs**

Programs can be tailored to meet your specific needs and requirements. A few examples of programs that we have provided:

- Material handling equipment assessment and recommendations.
- Regular monitoring of conveyor lines for signs of wear.
- Regular lubricant monitoring and lubricant analysis.
- Setting lubrication cycles for a wide range of lines
- Programming lubrication cycles based on plant requirements or lubricant supplier recommendations.
- Supplying approved lubricants, enabling the operator to determine and project total costs of conveyor lubrication—including service, parts and lubricant.

All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice

**Call today for product information or to request a demonstration.**

**1.800.USA.LUBE (1-800-872-5823) or visit us at [www.lubriquip.graco.com](http://www.lubriquip.graco.com).**

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