

# Be a LUBExpert



Poor greasing practices are a leading cause of bearing failure.

Many lube departments re-grease on a wasteful calendar-based schedule. This leads to over and under greased bearings that fail to deliver their engineered value.

LUBExpert tells us when to grease... and when to stop.

Grease reduces friction in bearings. Less friction means longer life. LUBExpert alerts you when friction levels increase, guides you during re-lubrication, and prevents over and under lubrication.

## Grease Bearings Right

-  **Right Lubricant**
-  **Right Location**
-  **Right Interval**
-  **Right Quantity**
-  **Right Indicators**



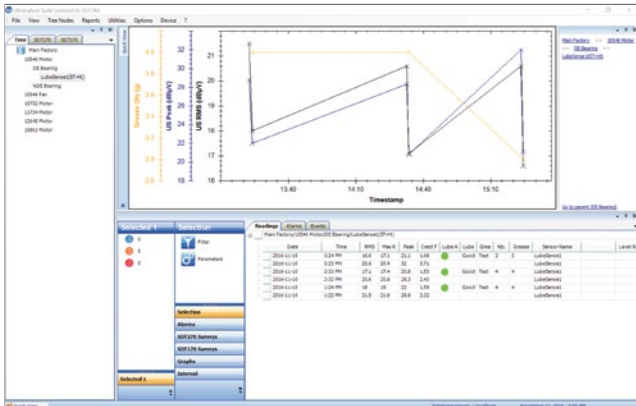
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[sdtultrasound.com/lubexpert](http://sdtultrasound.com/lubexpert)

# LUBExpert

A complete ultrasound solution to manage your acoustic lubrication program

## Program Management with Ultranalysis Suite

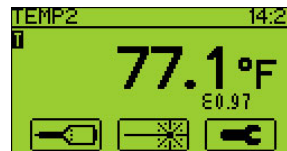


- Create hundreds of databases and surveys
- Track grease types and grease consumption
- Precise diagnosis with SDT's 4 Condition Indicators
- Sort assets as GOOD, BAD or SUSPECT

### Specify Grease Type and Quantity per Asset



### Record Asset Temperature



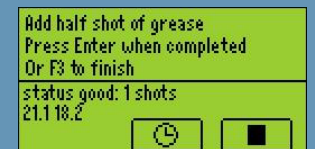
## Measure



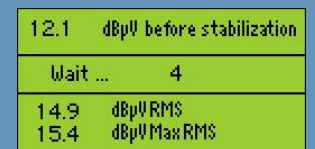
## Record



## Grease



## Analyze



## Log



## LUBExpert Features

### Ultranalysis Suite (UAS) Integration

- 6 Node Trees Define Asset Location
- User Defined Databases and Surveys
- Alarms and Analysis with 4CI
- Before/After Condition Report
- Grease Consumed Report

### LUBExpert Onboard Assistant

- Four Condition Indicators
- Temperature Measurement
- Specified Grease Type and Quantity
- Live Guided Re-greasing
- Status Indicator: Good/Bad/Suspect
- Swivel Base Grease Gun Attachment
- Available Upgrade for SDT270SU/DU



LUBExpert is built on the rugged SDT platform and is available through our world-wide network of authorized distributors.



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