

# SKF Lubrication Planner

A user friendly tool to administer your lubrication plan

The SKF Lubrication Planner has been developed to help in the administration of a lubrication plan, thereby bridging the gap between the need for a software platform vs. administration by a simple spreadsheet.

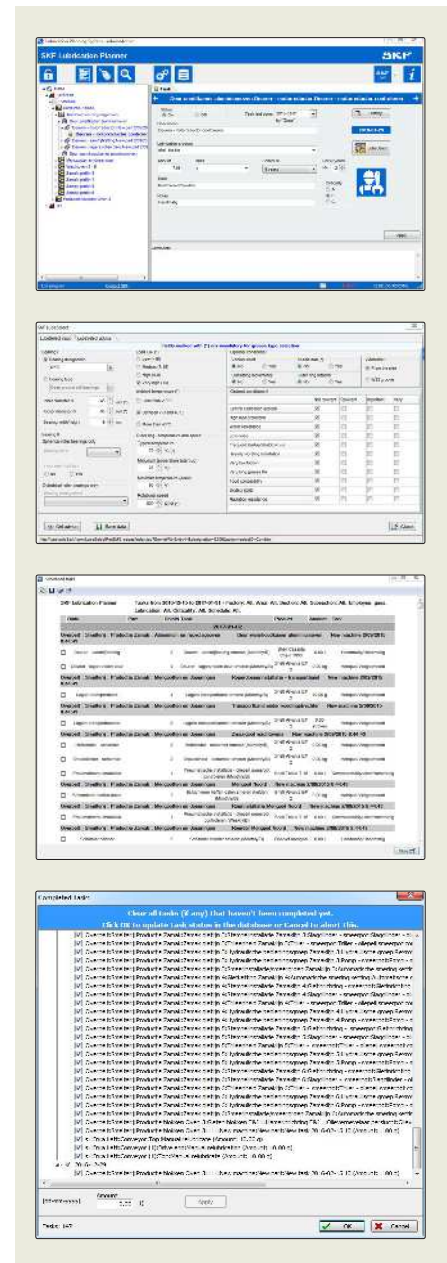
## Basic features

- It helps to create a complete mapping of the lubrication points of a certain facility. A tree structure might be created from scratch, based on previous lubrication routines or imported from existing databases via MS Excel interface spreadsheet. If a certain section of the plant is temporarily shut down, the generation of the section's lubrication tasks can be frozen
- History of last 500 performed lubrication tasks is saved for every lubrication point. This history can always be exported, or backed up with the whole database for future reference

## SKF Knowledge as added value – Unique features

In addition to the basic features, SKF has integrated its lubrication knowledge via unique features as:

- Advice on grease selection, relubrication quantities, frequencies and methods are provided for SKF greases. This data is then saved in the database for future references
- SKF lubricants are loaded in the database by default. Nevertheless, any lubricant can be added to the database
- Database management allows for backup, restoring, or sharing it to avoid missing valuable information
- The software is available in more than ten (10) different languages
- Flexible routine generation. Updating a lubrication point updates all the future lubrication task lists generated
- Partial closing of a routine is possible
- Free download available from [skf.com](http://skf.com)
- When using SKF SYSTEM 24 automatic lubricators, the software provides advice on the most suitable setting time
- Colour coded identification of lubrication points via grease fitting caps and tags TLAC 50



## Benefits

- Minimises lubrication failures caused by human error
- Helps turn the tacit knowledge of the lubrication personnel into explicit and precise information, securely stored, managed and available for all the lubrication team
- Enables managing flexible routines, instead of fixed ones. When a change is done in the parameters of a certain lubrication point, there is no need to update any lubrication routine, as they are generated in a flexible way when printed
- Flexible routines mean that every lubrication point is considered individually. Lubrication routines can always be “closed” with as many tasks as accomplished. Tasks not performed will be displayed automatically in new tasks lists
- The ability to “turn off” a certain point, combined with the flexible routines scheme, avoids having false lubrication tasks in the routines
- SKF Lubrication Planner enables the user to “filter” lubrication task lists by type of lubricant, schedule and criticality
- Features link to SKF Lube Select for lubrication advice, including lubricant recommendations, quantity and frequency
- SKF Lubrication Planner enables the addition of your own lubricants
- Varying levels of access can be programmed to ensure security
- Software can be used by more than one plant computer, but not simultaneously

### How to get it

Just visit us at one of the following pages and search for “SKF Lubrication Planner”

[www.skf.com](http://www.skf.com)  
[www.skf.com/lubrication](http://www.skf.com/lubrication)

## Grease fitting caps and tags

In conjunction with the SKF Lubrication Planner software, grease fitting caps and tags, offer a complete solution to protect lubrication fittings from external contamination and properly identify them at the same time.

Once the structure of the plant is created in the SKF Lubrication Planner, the software can automatically generate a label including the point code, lubricant, criticality and required relubrication quantity and frequency.

- In order to print these labels, printable stickers sheets are supplied. Just a laser printer is required
- Every printable stickers sheet contains 48 stickers that can be affixed on the plastic tags of the lubrication points
- Plastic tags come in five (5) different colours and are provided in boxes of 50 pieces of the same colour plus two printable stickers sheets



Technical data	
Description	Value
Label dimensions	45 × 21 mm (1.8 × 0.8 in.)
Material	LLDP + 25% EVA
Temperature range	from -20 to +80 °C (-5 to +175 °F)
Suitable for grease fitting sizes	G <sup>1</sup> / <sub>4</sub> , G <sup>1</sup> / <sub>8</sub> , M6, M8, M10 and grease fitting head

Kit designation	Description
TLAC 50/B	50 blue caps and tags + 2 printable stickers sheets
TLAC 50/Y	50 yellow caps and tags + 2 printable stickers sheets
TLAC 50/R	50 red caps and tags + 2 printable stickers sheets
TLAC 50/G	50 green caps and tags + 2 printable stickers sheets
TLAC 50/Z	50 black caps and tags + 2 printable stickers sheets
TLAT 10	10 printable stickers sheets

[skf.com](http://skf.com) | [mapro.skf.com](http://mapro.skf.com) | [skf.com/lubrication](http://skf.com/lubrication)

© SKF is a registered trademark of the SKF Group.

© SKF Group 2016  
 The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

PUB MP/P8 12407 EN · December 2016