

Re-lubrication Calculation Program DialSet

Quick tool for relubrication calculation

SKF DialSet has been designed to help you to set up your SKF automatic lubricators. After selecting the criteria and grease appropriate for your application, the program provides you with the correct settings for your SKF automatic lubricators. It also provides a quick and simple tool for relubrication intervals and quantity calculations.

- Allows quick calculation of the relubrication intervals based on the operating conditions of your application
- Calculations are based on SKF lubrication theories
- Calculated lubrication intervals depend on the properties of the selected grease, thereby minimising the risk of under- or overlubrication and optimising grease consumption
- Calculations take into account SKF automatic lubrication systems, grease dispense rates, thus facilitating the selection of the correct lubricator setting
- Recommended grease quantity depends on the grease replenishment position; side or W33 for optimum grease consumption
- Includes a complete list of the SKF SYSTEM 24 accessories

DialSet stand-alone

The stand-alone version of DialSet is available in multiple languages and is suitable for PCs working with Microsoft Windows.

Download it from skf.com/lubrication

DialSet online

DialSet is also available online in English language. The program is accessible free-of-charge from mapro.skf.com/dialset

DialSet for smartphones

For smartphones, apps are available in English for iPhone and Android.



Stand-alone program



Online program



DialSet for smartphones



A straightforward procedure

Ready... Set... Go...

Simplicity, reliability and flexibility are distinctive features of SKF Single point automatic lubricators. SKF DialSet follows the same principles while helping ensure you get the best out of them.



Ready

Just input the parameters for your application and you will get the most suitable setting time.



Set

Simply turn the knob to the setting time given by DialSet, and write the installation date in the space provided (It will be useful for later inspections).



Go

Finally, install the unit and relax, the application is now correctly lubricated 24/7.

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