

BENEFITS AND ADVANTAGES:

DOOSAN™ Oil Analysis only requires you to take a small sample of the oil from each component being monitored. You are provided with clear and concise directions, paper and on-line forms and sample bottles needed to submit samples to the DOOSAN™ laboratory.

Continuous oil condition monitoring with the aid of the Doosan oil analysis program gives you better control over the condition of your engine, hydraulic

and power train components. Mechanical and fluid related problems are recognized at an early stage, so that consequential damage is avoided and premature oil change is prevented.

Studies show that you receive a 10 to 1 payback on the amount of money saved on repair costs compared to the amount invested in an oil analysis program. Some of the benefits of the program include:

- Maximized oil change intervals.
- Validation of warranty claims.
- Early identification of potential damage to avoid machine failure.
- Knowledge of the true condition of the machine without having to dismantle and inspect the machinery.
- Avoidance of expensive repair and machine downtime.
- Reduced frequency of oil change reducing burden on the environment.

The Doosan Oil Analysis program provides you with an expert interpretation of the oil analysis results and useful maintenance recommendations summarized on a specially developed Doosan oil sample report.



DOOSAN ™ On-Line - Cloud-Based Oil Analysis
Login to the DOOSAN™ On-Line system to gain
access to all current and historical oil analysis
results & reports. With LIEBHER On-Line you can:

- Submit and track oil analysis samples
- On-line data entry
- Manage your machine database
- Set alarms
- Manage sampling schedules
- Generate dashboard summaries
- Produce management reports



ORDERING INFORMATION:

DOOSAN ™ oil analysis sample kits come in a carton of 12 kits. Each carton includes a pre-addressed pre-paid courier form, sample information forms (alternatively samples can be registered on-line), sample bottles and a courier bag. All sample kits include oil analysis testing, diagnosis and interpretation, sample report and access to DOOSAN™ On-Line.

Product

Part Number

Single Oil Sample Kit DO-MOB1+
Carton 12 Oil Sample Kits DO-MOB1+-12
Oil Sample Pump SP38X

Oil Sample Tubing (per foot) PT44

Doosan-Canada Ltd. 1015 Sutton Drive, Burlington, ON, L7L 5Z8 Canada Phone +1 905 319-9222 Fax +1 905 319-6622 E-mail info@doosan.com



