

WearCheck Oil Analysis Service

New Sample Information Forms (SIFs)



HOW TO USE THE SAMPLE INFORMATION FORM (SIF)

Enclosed in your sample kits are Sample Information Forms (SIFs) used to provide information on the component being sampled and the oil information. The SIF provided includes options for tracking your sample & for completing the sample information on-line.

1. Either complete the information on the form, or alternatively, scan the QR code in the upper-right corner with your smart phone or tablet, and you can complete the sample information on-line. No phone app is required.

 **WEAR CHECK**
scan to complete information on-line ▶

PC sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PC shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guarantees with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **ABC123**
PHONE No: **(212)555-1212**

UNIT NUMBER: 1234
MAKE: Detroit MODEL: DD13
COMPONENT (Circle One): Engine / Transmission / Power
Hydrostatic / Hydraulic System / Gearbox / Swing Drive / Differential
Final Drive / Planetary / Tandem / Steering / Brake / Other

LOCATION (Circle One): Left / Right / Front / Rear
SAMPLE DATE: 04/02/18
TIME UNITS: Hours / Kilometers / Miles / Other
TIME ON UNIT: 135,450
TIME ON OIL: 25,000 CHANGED: YES / NO
TIME ON FILTER: 25,000 SERVICED: YES / NO
COMMENTS: _____

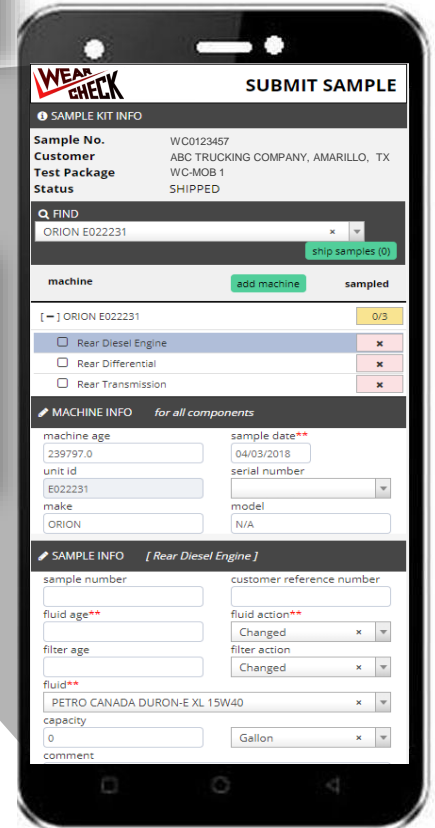
Comments:
Please test for fuel dilution.

▲ place completed sample form into sample mailer (do not peel and stick)
▼ keep for your records ▼ place on sample bottle

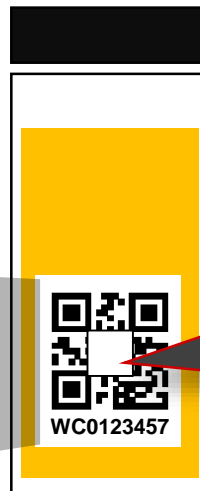
 scan to track sample
ID or S/N: _____
Sample Date: _____
WC0123457

 **WC0123457**

3. If you completed the SIF, then place the completed SIF into the sample mailer container with the sample bottle (please do not peel off the label backing).



2. Once you have either completed the information on the form, or on-line, peel off the QR code in the bottom-right corner and stick to the sample bottle.



Apple iPhone natively scans QR codes with the camera app, just open your camera, point at the QR code and click on the link. Or download the phone app for iOS or Android (links on back of this form).

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THE LEADER IN OIL ANALYSIS

