

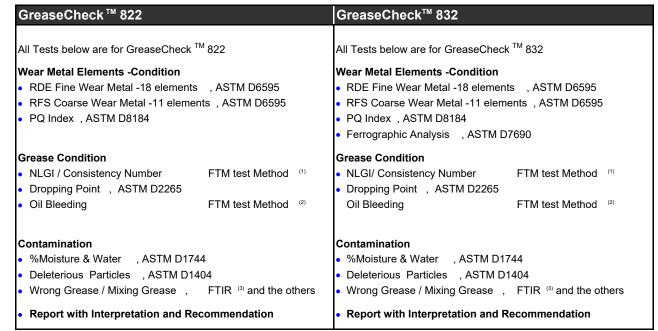
Product & Sevice Data Sheet

Testing Package : GreaseCheck[™] 822 and GreaseCheck[™] 832

Application

- Used (in-service) Lubricating Grease as routine monitoring
- Electrical Motor -Bearing Grease
- Pillow Block Bearing Grease
- Robot Grease
- Wind Turbine Grease
- etc

Testing Details :



Note : The above recommended testing package wil be as guideline , the suitable test package may be vary depend uopn right application, environment ,severity,critical factor .machine age .so on.

Remark , Note and Concern

∘ GreaseCheck ™ 822 and GreaseCheck™ 832 are designed for Used (In-service) Grease Analysis -Testing

- Designed testing parameter in GreaseCheck ™ 822 and GreaseCheck™ 832 are modicatied and applicable for small- limitedgrease quanity samples - application .
- ∘ GreaseCheck ™ 822 and GreaseCheck™ 832 are not good and not applicable for testing new grease as quality control .
- FTM = Focuslab Test Method.
- \circ (1), (2) and (3) are required new fresh grease .
- FTIR = Fourier Transform -Infrared Spectrscopy

∘ GreaseCheck ™ 822 and GreaseCheck™ 832 will be more accuracy if having the new fresh grease .

Please deliver the new fresh grease for the first time when deliver Used(In-service) grease for analysis

Sample Quantity Requirement : approx 10 grams

Turnaround Time Service

The report is typical available within 8-10 working days of sample receript at Focuslab's laboratory. (For the first time of delivery new unit equipment sample , it may take approx 8-10 working days.)

Example of GreaseCheck Report

: Please view our example of GreaseCheck Oil Analysis Report at www.focuslab.co.th

Need more product & service information ,please contact Focuslab Ltd

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