

SIMDIS Analysis for Determining Diesel in Lube Oil

Purpose

Lab analysis for diesel contamination in engine lube oil with Falcon GC.

Measured Components

IBP, 5%, 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 95% and FBP of distillates having a final boiling point of 320°C which identifies diesel. BPs greater than 320°C identifies lube oil.

Cycle Time

≤ 300 seconds (≤ 5 minutes)

Detector(S)

FID

Reference Methods

D7798, D2887, D86

*Contact Teledyne For Specifications On This Application.



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