



Extended simulated distillation of motor oil

Application Note

Energy & Fuels

Authors

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Introduction

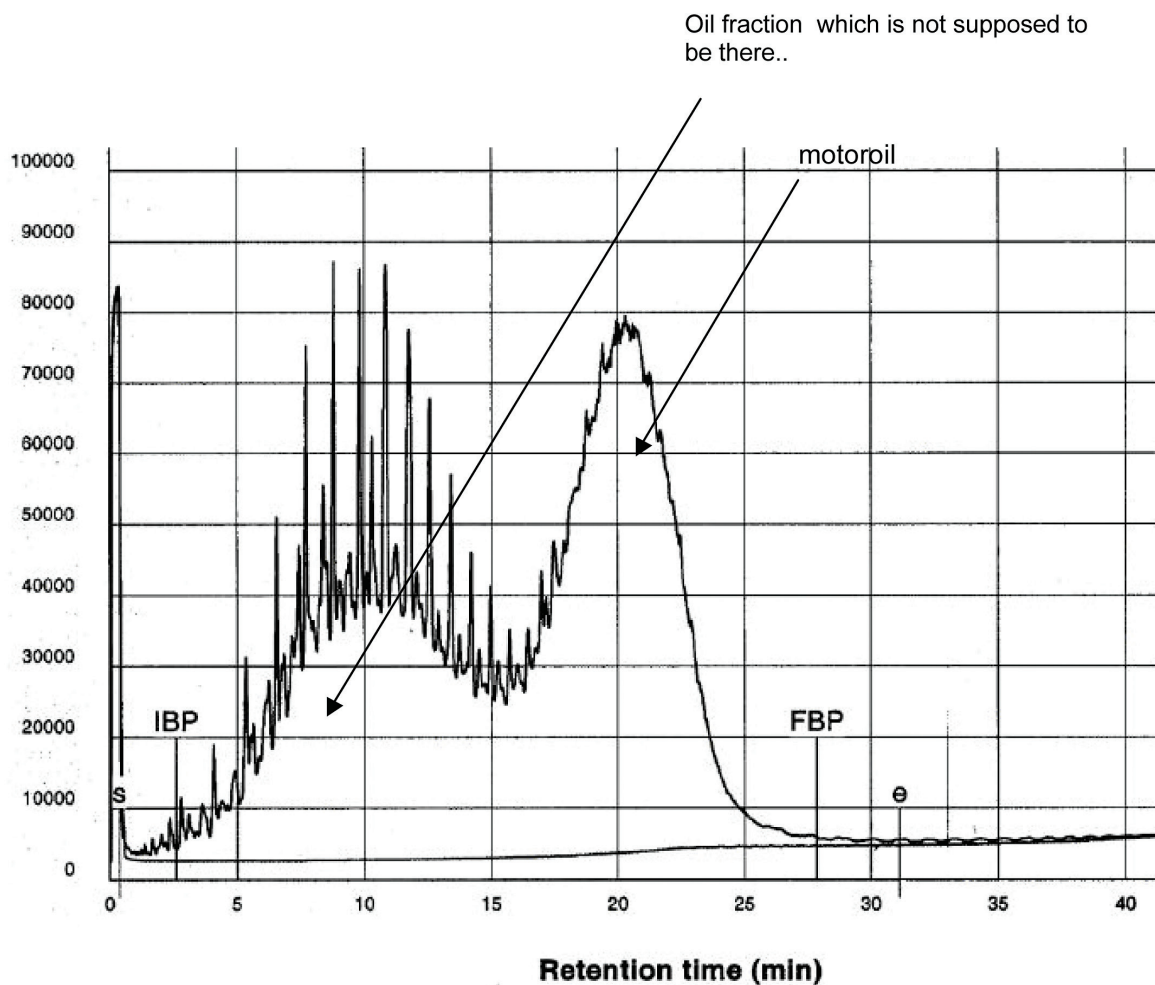
Extended simulated distillation of a 'polluted' motor oil according to D2887 with an Agilent HT-SimDist CB UltiMetal column.



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Conditions

Technique : GC
Column : Agilent HT-SimDist CB UltiMetal, 0.53 mm x 5 m
(df = 0.09 μm) (Part No. CP7569)
Temperature : -20 °C \rightarrow 430 °C, 10 °C/min, 5 min
Carrier Gas : He, 25 kPa
Injector : PTV
Detector : FID



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