

Sample Description

Date : 01-05-2012

Country of Origin : Germany

Product Name: Engine Flush

Analysis Result

Test	Method	Unit	Result
Kinematic Viscosity @ 40°C	ASTM D445-09	cSt	19.20
Kinematic Viscosity @ 40°C	ASTM D445-09	cSt	5.980
Insolubles	ASTM D893-05a(MOD)	%	0.1
Dispergency	ASTM D893-05a(MOD)		87
Water Content	Crackle Test	Vol %	<0.05
Total Acid Number	ASTM D664-09 (A)	mg KOH/g	0.71
Base Number	ASTM D2896-07a	mg KOH/g	2.26
PQ-index	PQA		13

Typical properties are typical of those obtained with normal production tolerance and do no constitute a specification.

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