



Typical Chemical Characteristics

Product:

ATF D-IIIIG "Fully Synthetic"

Description:

High quality synthetic fluid for main use in modern automatic transmission boxes and additionally is suitable for use in power steering systems. It provides smooth transmission operation and endurance in many hours operation.

Characteristics:

Property	Method	Unit	Result
Specific Gravity 15°C	ASTM D 1298	kg/L	0,86
Viscosity at 100°C	ASTM D 445	cSt	7,45
Viscosity Index	-	-	>165
Pour Point	ASTM D 97	°C	<45
Flash Point	ASTM D 92	°C	>175
Color	-	-	transparent amber
Brookfield visc. @ -40°C	-	m Pa.S	18.936
Foaming Test Max	ASTM D 892		
	Seq. I	ml	100/0
	Seq. II	ml	100/0
	Seq. III	ml	100/0

Claims:

General Motors Dexron IIIIG (IID),
ZF TE ML 02F/04D/03D/09/11A/11B/14A/17C/14B/ 16L,
Allison C-4 & TES 389, MB p236.1/p236.5/p236.6 /p236.7/p236.9,
Ford MERCON, MAN 339 Z1/Z2/V1/V2, VOITH 55.6335/ 55.6336,
Volvo 93740/93741, Caterpillar TO-2 & Type A Suffix A (TASA)

Disclaimer: The data given here is based on typical chemical characteristics of the current product and could change without any verbal or written notification. This information and these recommendations are offered in good faith and believed to be correct as of the date hereof. Information and recommendations are supplied upon the condition that the recipients will make their own decision as to safety and suitability for their purposes. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose, or of any other nature, are made with respect to the product or the information and recommendations.