

# CHAMPION NEW ENERGY ATF DIII

*This is a semi synthetic lubricant based on carefully selected highly refined base oils. This is an oil with a very high viscosity index for most automatic transmissions. The improved fluidity at low temperatures ensures optimum performance in all conditions. Its exceptional frictional characteristics provide smooth switching and driving comfort.*

## APPLICATIONS

*This oil is used in automatic transmissions, torque convertors, power steering and hydraulic circuits, for which the manufacturers prescribe a product, which meets the General Motors ATF TYPE Dexron III or Dexron II E and Ford Mercon-requirements.*

## FEATURES

*Frictional properties: smooth shift performance*

*Anti-wear protection: extended transmission life*

*Extended oil life: excellent thermal and oxidation stability*

## SPECIFICATIONS

<b>ALLISON</b>	C4
<b>DTFR</b>	13C140
<b>DTFR</b>	13C150
<b>DTFR</b>	13C170
<b>FORD</b>	MERCON
<b>GM</b>	6417-M DEXRON III-G
<b>GM</b>	DEXRON II-D
<b>GM</b>	DEXRON III-H
<b>MAN</b>	339 V1/Z1
<b>MB</b>	236.5
<b>MB</b>	236.6
<b>PSA</b>	9730 AC
<b>VOITH</b>	H55.6335xx
<b>VOLVO</b>	STD 1273,25 [97325]
<b>VOLVO</b>	STD 1273,35 [97335]
<b>VOLVO</b>	STD 1273,37 [97337]
<b>VOLVO</b>	STD 1273,40 [97340]
<b>VOLVO</b>	STD 1273,41 [97341]
<b>ZF</b>	TE-ML 03D
<b>ZF</b>	TE-ML 04D
<b>ZF</b>	TE-ML 05L
<b>ZF</b>	TE-ML 09
<b>ZF</b>	TE-ML 11B
<b>ZF</b>	TE-ML 14A
<b>ZF</b>	TE-ML 17C
<b>ZF</b>	TE-ML 21L

### CHAMPION CHEMICALS NV

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[www.championlubes.com](http://www.championlubes.com)





## TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.847
Kinematic viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	33.9
Kinematic viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	7.1
Viscosity index	ASTM D2270		179
Pour point	ASTM D6892	°C	-45
Brookfield viscosity at -40°C	ASTM D2983	mPa.s	17500
Flash Point COC	ASTM D92	°C	196
Colour	VISUAL		RED

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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