

# ARGuard™ Multi-Vehicle ATF LV

PROD. CODE  
7420

ARGuard™ Multi-Vehicle ATF LV is specifically formulated for the latest generation of high efficiency planetary gear transmissions. Use of synthetic base stocks provides additional oxidation control required for extended drain with excellent low temperature performance and fuel economy (FE). It provides extended protection to key performance aspects, including friction stability, clutch durability, oxidation resistance, wear control and corrosion control.

## FEATURES & BENEFITS

- Full synthetic formula
- Outstanding low temperature performance
- Improved torque transfer that promotes fuel economy
- Excellent oxidation and thermal stability

METHOD	DESCRIPTION	TYPICAL
D445	VISCOSITY @ 40 °C, cSt	29.63
D445	VISCOSITY @ 100 °C, cSt	5.974
D2270	VISCOSITY INDEX	153
D4052	SPECIFIC GRAVITY @ 60°F	0.8446
D5950	POUR POINT, °C	-57
D2983	BROOKFIELD @ -40°C, cP	12,600
VISUAL	COLOR ASTM	RED

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## INDUSTRY & OEM SPECIFICATIONS (a) (b)

OEM	APPLICATION	OEM	APPLICATION
ATF	Shell 3353	Honda / Acura	DW-1
	Shell 134		ATF Type 3.0
	Shell M-1375.4		ATF Type 3.1
	Shell L12108	Hyundai / Kia	NWS-9638 T-5
	ZF Lifeguardfluid6		P/N 040000C90SG
	ZF Lifeguardfluid8		SP-IV/SPH-IV
Bentley	P/N PY112995PA		SP-IV-RR
BMW / MINI	ARF-3+	Jaguar	Fluid 8432
	P/N 83 22 0 142 156	Land Rover	P/N TYK500050
	P/N 83 22 0 397 114		P/N LR0022460: LV
	P/N 83 22 2 152 426	Maserati	P/N 231603
	P/N 83 22 2 289 720	Mazda	FW 6A EL
	P/N 83 22 2 163 514		FW 6AX EL
	P/N 83 22 2 305 397	Mazda	FZ
Chrysler / Dodge / Jeep	MB236.12	Mitsubishi	ATF-J3
	P/N 05127382AA		Dia Queen ATF-PA
	P/N 68043742AA	Nissan / Infiniti	Matic-S
	P/N 68157995AA	Porsche	P/N 000 043 304 00
Mercedes / Daimler	MB 236.12	Saab	P/N 93 165 147 - AW-1
	MB 236.14	Toyota / Lexus / Scion	Scion FZ
	MB 236.15		Type WS (JWS 3324)
	MB 236.41	Volkswagen / Audi	G 052 533
Ford / Lincoln / Mercury	P/N XT-10-QLV [LV]		G 055 005 (-A, A2)
	P/N XT-6-QSP or -DSP [SP]		G 055 540 (A2)
GM / GMC / Opel / Saturn	AW1		
	VI		
	P/N 88863400		
	P/N 88863401		

a). ARGuard™ Multi-Vehicle ATF LV (low viscosity) is suitable for most ATFs listed above however we are offering a fluid that have neither evaluated nor approved by vehicle manufacturers. Some of these specifications have different Brookfield and/or viscosity requirements.

b). Consult your owner's manual regarding its suitability as ATF in imported vehicles. Do not use ATF applications where CVT fluids or Ford ATF type F is required. Do not use in Honda power steering fluid systems

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