

## Product Description

D-A AutoTrans<sup>™</sup> Super Plus is a fully synthetic high viscosity automatic transmission fluid that supports performance requirements in the vast majority of today's automatic transmissions, including Allison, BMW, Honda, Ford, Mercedes Benz, Mitsubishi, Nissan, Toyota, Volkswagen, Voith, Volvo, ZF, and many others. D-A AutoTrans Super Plus is suitable for severe service applications (up to 50,000 miles) and for extended drain intervals in normal service applications (up to 100,000 miles). It offers excellent corrosion resistance to all types of metals used in transmissions and hydraulic systems, plus provides superior friction retention and thermal and oxidation stability. D-A AutoTrans Super Plus can be used in a broad variety of multi-vehicle applications found in on- and off-highway service as well as marine and industrial applications.

## Product Features and Benefits

Friction modifiers control lock-up rates of clutch packs for proper transmission shifting characteristics and efficient power transfer.

Controls seal deterioration to limit fluid leakage.

Specially formulated for extra wear control and rust protection for longer equipment life.

Special detergent/dispersant additives limit formation of sludge and varnish deposits which interfere with proper transmission operation.

Multigraded for optimum performance during cold starts and high temperature operations, including start/stop severe service.

Formulated to be compatible with metallurgy used in most modern transmissions and high pressure hydraulic systems.

Provides efficient heat removal from clutch surfaces to extend clutch life and reduce clutch shudder in modulated torque converters.

Full synthetic for longer fluid life and faster oil flow in low temperature operation.

## PRODUCT AT A GLANCE

- Automatic Transmission Fluid
- Universal
- Full Synthetic
- Multi-Vehicle Use



**D-A Lubricant Company, Inc.**

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## Supports the Performance Requirements of:

Allison TES-295	Ford Mercon	Kia SP-III	Mitsubishi Diamond SP-III	Voith 55.6335.XX (GC07)
Allison TES 389	Ford Mercon V and earlier except Type F/G	Man 339 Type V1	Nissan 402	Volvo P/N 97340
Allison C-4	Ford FNRS	Man 339 Type Z1	Nissan Matic-D	Volvo AT101 (P/N 97341)
AS68RC (Ram Trucks)	Honda ATF-Z1	Man 339F	Nissan Matic-J	Volvo Pass Car (4-6 speed)
AS69RC (Ram Trucks)	Hyundai/Kia JWS 3314	Mazda ATF-M III	Nissan Matic-K	VW G-052-162
ATF +4	Hyundai/Kia JWS 3317	Mazda ATF-MV	Shell 3403	VW G 052-990
Audi/VW G-052-162-A1	Hyundai/Kia SP-II	Mercedes Benz 236.1 (NAG 1/Shell 3403)	Subaru ATF	VW G-055-025
Audi/VW G-052-990	Hyundai/Kia SP-III	Mercedes Benz 236.2	Subaru ATF-HP	ZF TE-ML 03D
BMW 7045E (3 Series)	Idemitsu K17 (JATCO)	Mercedes Benz 236.3	Suzuki 3314	ZF TE-ML 04D
BMW 5 Series	JASO 1-A	Mercedes Benz 236.5	Suzuki 3317	ZF TE-ML 05L
BMW LA 2634	JWS 3309 (Aisin Warner)	Mercedes Benz 236.6	Texaco ETL-7045E (BMW 7045-E)	ZF TE-ML 09
BMW LT 71141	JWS 3314	Mercedes Benz 236.7	Texaco ETL-8072B (BMW 5 Series)	ZF TE-ML 11B
Dexron II D	JWS 3317	Mercedes Benz 236.9	Texaco N-402 (JATCO)	ZF TE-ML 14A
Dexron II E	Kia JWS 3314	Mercedes Benz 236.11	Toyota T	ZF TE-ML 16L
Dexron III F	Kia JWS 3317	Mercedes Benz 236.81	Toyota T-II	ZF TE-ML 17C
Dexron III G	Kia Red-1	Mitsubishi Diamond SP-II	Toyota T-III	ZF TE-ML 20
Dexron III H	Kia SP-II		Toyota T-IV	

**NOTE:** ATF recommendations may vary between models from a manufacturer. Please consult the owners manual for the correct fluid recommendations.

Mercon is a trademark of the Ford Motor Company. MOPAR is a trademark of the Chrysler Corporation.

## Typical Properties

### Viscosity

@ 100°C, cSt	ASTM D445	7.2
@ 40°C, cSt	ASTM D445	34.0
Viscosity Index	ASTM D2270	180
Brookfield Viscosity, cPs		
@ -40°C	ASTM D2983	11,000
Flash Point, °F (°C)	ASTM D92	400 (204)
Pour Point, °F (°C)	ASTM D97	-47 (-44)
API Gravity @ 60°F	ASTM D287	34.6

Order D-A Part #	Drum, 55 Gal	54562
	Pail, 5 Gal	54568
	12-1 Qt Case, net 3 Gal	54566

To Order D-A Products, Call 1-800-OIL-LUBE (1-800-645-5823) or Fax orders to 765-482-3065

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