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## SUPER S®MULTI-FLO®MULTI-PURPOSE D/M ATF

Super S® Multi-Flo® Multi-Purpose D/M ATF meets the GM DEXRON® IIIH specification, and may be used in a broad range of domestic and foreign transmissions where DEXRON® IIIG, DEXRON® IIE, DEXRON® II, DEXRON®, MERCON®, or Type A Suffix A transmission fluid is specified. It also meets the performance requirements of Allison C-3, C-4, Chrysler ATF-Plus, CAT TO-2 and anti-wear hydraulic fluid. It is used in cars, light and heavy duty trucks, commercial vehicles, buses, on- and off-highway vehicles and power steering systems.

PRODUCT	PACKAGING	PART #
M/P ATF	12/1 Qt	SUS 26
	3/1 Gal	SUS 126-3
	5 Gal	SUS 6
	55 Gal	SUS 44



# SUPER S <sup>®</sup> CUSTOM PLUS<sup>™</sup> MULTI-PURPOSE D/M ATF

Super S® Custom Plus™ Multi-Purpose D/M ATF is designed for new generation, electronically controlled transmissions in cars and trucks including pre-2006 General Motors as well as Ford, Chrysler and most foreign manufacturers' transmissions where DEXRON® III H or MERCON® or previous specifications are recommended. It may also be used in many torque converters, and power shift and hydrostatic transmissions; and in some hydraulic systems and compressors where excellent low temperature flow and anti-wear properties are required.

PRODUCT	PACKAGING	PART #
D/M	12/1 Qt	CUS 98209
	3/1 Gal	CUS 98208
	55 Gal	CUS 209-55



## SUPER S ® TYPE F ATF

Super S® Type F ATF is used in all Ford transmissions made until 1977 and some pre-1982 transmissions. It meets the requirements of Ford specification M2C33-F and may be used wherever the manufacturer recommends a Type F ATF.

PRODUCT	PACKAGING	PART #
TYPE F	12/1 Qt	SUS 27
ATF	55 Gal	SUS 27-55



## SUPER S®ECONOMY TYPE A ATF

Super S® Economy Type A ATF is formulated primarily for add-on (top-off) purposes and for high consumption transmissions. Not for full service fill. Not intended for use in transmissions made after 1957.

PRODUCT	PACKAGING	PART #	
TYPE A	12/1 Qt	SUS 42	
ATF	3/1 Gal	SUS 42-3	
	5 Gal	SUS 42-5	
	55 Gal	SHS 42-55	

For more information about pricing and additional product items, please contact your Super S Sales Representative.

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## SUPER S<sup>®</sup> SUPERSYN <sup>™</sup>DEXRON <sup>®</sup>-VI **FULL SYNTHETIC MULTI-VEHICLE ATF**

Super S® SUPERSYN™ DEXRON® -VI Full Synthetic Multi-Vehicle ATF was specifically developed for GM automatic transmissions manufactured beginning with the 2006 model year. It's GM approved and licensed product for all GM vehicles requiring DEXRON®ATF. It is a low viscosity, full synthetic ATF formulated with a premium additive package to provide superior performance, protection and service life as compared to conventional ATFs.

PRODUCT	PACKAGING	PART #
DEXRON	12/1 Qt	SUS 3228
VI ATF	6 Gal	SUS 63228
	55 Gal	SUS 3228-55



Super S® SuperSyn™ Premium Full Synthetic CVT Fluid is a full synthetic transmission fluid specifically designed to provide outstanding performance in North American vehicles equipped with belt-driven Continuously Variable Transmissions. Modern CVTs, Continuously Variable Transmissions, are very different from automatic transmissions in design, materials and operation. They require a specialized fluid with friction and viscosity characteristics contrary to those of automatic transmissions. Slipping, loss of performance and long-term damage may potentially result from the use of the wrong fluid.

PRODUCT	PACKAGING	PART #
CVT Fluid	12/1 Qt 6 Gal	SUS 229 SUS 6229
	55 Gal	SUS 229-55

## SUPER S® SUPERTRAC® TO-4 FLUIDS

Super S®Super Trac®T0-4 Fluids meet the requirements of Caterpillar TO-4, and Komatsu Micro-Clutch. They are heavy duty lubricants formulated for use in transmission and final drives requiring Caterpillar TO-4 or Allison C-4 fluids, formulated with highly refined base oils, detergents, dispersants, oxidation and corrosion inhibitors, anti-wear and EP (extreme pressure) agents, and a foam suppressant. Super Trac TO-4 Fluids can also be used in wet brakes, hydrostatic transmissions, torque converters, and hydraulic systems calling for TO-4 or C-4 Fluids.

PRODUCT	PACKAGING	PART #
SAE 10	5 Gal	SUS 140
	55 Gal	SUS 141
SAE 30	5 Gal	SUS 142
	55 Gal	SUS 143
SAE 50	5 Gal	SUS 144
	55 Gal	SUS 145



Super S<sup>®</sup> SuperSyn™ Premium HD Trans is a premium quality heavy-duty universal power shift and automatic transmission fluid suitable for use in transmissions in heavy duty fleets in normal to severe service. It is engineered to meet the requirements of the latest model heavy-duty transmissions and enables extended service up to 100,000 miles under normal driving conditions.

PRODUCT	PACKAGING	PART #
Trans.	35 lb	SUS 227-5
Fluid	400 lb	SUS 227-55

## SUPER S<sup>®</sup> SUPERSYN<sup>™</sup> TRANS 40 API MT-1 MANUAL TRANSMISSION FLUID

Super S®SuperSyn™Trans-Fluid 40 API MT-1 Manual Transmission Fluid is a full synthetic, heavy duty SAE 40 manual transmission fluid formulated with premium quality synthetic base stocks and high performance additives for API MT-1 Eaton PS.386 non-EP extended drain service. Super S SuperSyn™ Trans-Fluid 40 remains fluid at extremely low temperatures for cold weather shifting and to help eliminate premature wear (especially at start-up), and it maintains lubricity and film strength at high temperatures.

PRODUCT	PACKAGING	PART #
Trans.	35 lb	SUS 221
Fluid 40	110 lb	SUS 221-16
	400 lb	SUS 221-55

## SUPER S<sup>®</sup> SUPERSYN<sup>™</sup> TRANS 50 API MT-1 MANUAL TRANSMISSION FLUID

Super S<sup>®</sup> SuperSyn <sup>™</sup> Trans-Fluid 50 API MT-1 Manual Transmission Fluid is a full synthetic, heavy duty SAE 50 manual transmission fluid formulated with premium quality synthetic base stocks and high performance additives for API MT-1 Eaton PS.164 Rev 7 non-EP extended drain service. Super S<sup>®</sup> SuperSyn™ Trans-Fluid 50 remains fluid at extremely low temperatures for cold weather shifting and to help eliminate premature wear (especially at start-up), and it maintains lubricity and film strength at high temperatures.

PRODUCT	PACKAGING	PART #
Trans.	35 lb	SUS 219
Fluid 50	110 lb	SUS 219-16
	400 lb	SUS 219-55



## SUPER S® MULTI-FLO® MULTI-VEHICLE SYNTHETIC BLEND ATF

Super S® Multi-Flo® Multi-Vehicle Synthetic Blend ATF is designed to meet the performance requirements of a broad range of automatic and power shift transmissions and should provide trouble-free performance in most American-made and many foreign-made vehicles. It is made with a blend of conventional and synthetic base stocks to provide better performance and protection at start-up and in cold weather, and to provide better high temperature and anti-wear protection, especially for heavy hauling and more demanding service.

PRODUCT	PACKAGING	PART #
M/V	12/1 Qt	SUS 226-12
S/B ATF	55 Gal	SUS 226



## SUPER S® MULTI-FLO® MERCON® V ATF

Super S® Multi- Flo® MERCON® V ATF meets the performance requirements for Ford's MERCON® and MERCON® V service fill specifications. It also meets GM DEXRON® III and Allison C-4 specifications.

PRODUCT	PACKAGING	PART #
MERCON V	12/1 Qt	SUS 225
	55 Gal	SUS 225-55



## SUPER S® MULTI-FLO® MULTI-PURPOSE **SYNTHETIC BLEND ATF 4**

Super S<sup>®</sup> Multi-Flo<sup>®</sup> Multi-Purpose Synthetic Blend ATF 4 is specially formulated from high VI base stocks. Designed to be a "Fill for Life" fluid under normal driving conditions. ATF 4 is fully compatible with all transmission applications where 7176, ATF+2 or ATF+3 and Type 9662 Automatic Transmission Fluid is specified.

PRODUCT	PACKAGING	PART #
ATF 4	12/1 Qt	SUS 224
	55 Gal	SUS 224-55

