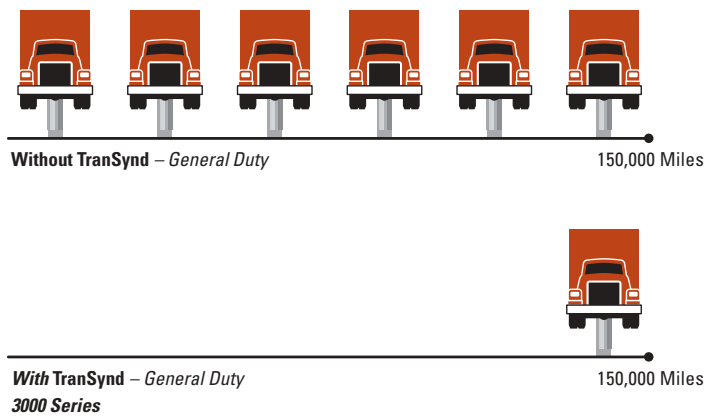


Changing times.

TranSynd can significantly reduce the rising costs and downtime of transmission fluid changes. By helping to keep your vehicles off the lifts and on the streets, you're getting more productivity from your trucks. You and your customers can profit from pouring in TranSynd.



TranSynd Value Analyzer

**TranSynd™ Value Analyzer**

For questions about **TranSynd** and/or the **TranSynd** program, contact your nearest Allison Distributor

VOCATION: Tour Coach (Low Shift Density), School Bus, Motorhome, **Pickup and Delivery Truck**, Beverage Truck, Emergency Vehicle

MODEL: MT 600 Series (deep sump), HT 700 Series (4-1/2" sump), HT 700 Series (6" and 7" sumps), HT 700 Series (8" sump), MD 3000, B 300, B 400, or 3000MH (shallow sump), **MD 3000, B 300, B 400, or 3000MH (deep sump)**

VOCATION INDICATES THIS DUTY IS: **General Duty Category**

RETARDER? ☐ Yes ☒ No DISTANCE ☒ Miles ☐ Km Version 2.00

**Your Input Data**

Fleet Size (number of vehicles)	50
Average Remaining Vehicle Life (years)	8
Average Vehicle Mileage Accum. (miles/year)	50,000
Current Oil Cost (\$/gallon)	\$ 4.00
Main or Internal Filter Cost (\$/filter)	\$ 30.00
Lube/Auxiliary Filter Cost (\$/filter)	\$ 30.00
Shop Labor Rate (\$/hour)	\$ 75.00
Standard Oil & Filter Change Labor Time (hours)	0.8
Oil Disposal Cost (\$/gallon)	\$ 0.10
ENTER PRICE OF TRANSYND	\$ 24.50

**Life Cycle Costs**

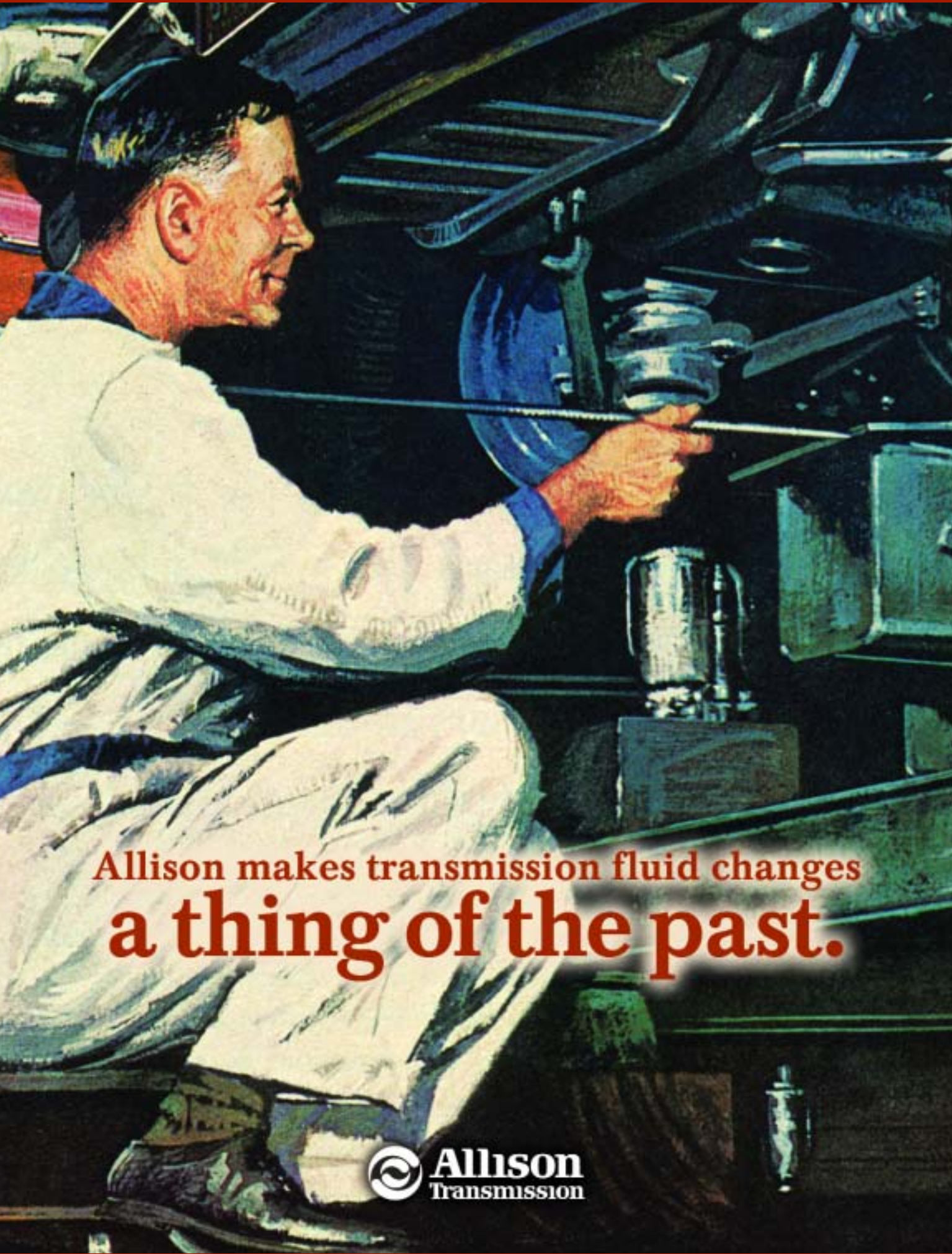
<b>Current Oil</b>	
Oil and Filter Changes (per unit basis)	\$ 2,395.60
Oil and Filter Changes (All units)	\$ 119,780.00
<b>TranSynd™</b>	
Oil and Filter Changes (per unit basis)	\$ 776.70
Oil and Filter Changes (All units)	\$ 38,835.00
<b>Total Fleet Savings</b>	<b>\$80,945</b>

Cost analysis is prepared for: **YOUR FLEET**

Genuine Allison filters are required for extended drain intervals.

Exit Print Page Snapshot

The Allison TranSynd Value Analyzer will show you how you can save time and money throughout the life of your vehicle when you use TranSynd synthetic automatic transmission fluid. For a TranSynd value analysis on your vehicles, contact your Allison representative.



**TranSynd™**  
If it's not Allison, it's not Automatic.™

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P.O. Box 894, Speed Code PF3  
Indianapolis, IN 46206-0894  
1-800-252-5ATD

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

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*With TranSynd™ transmission fluid, and Allison's new Gold Filter technology, oil changes are becoming a thing of the past – or at least offer remarkably long times between intervals.*

# Extended Transmission Oil Changes: How good can it get?

TranSynd heavy-duty transmission fluid is a synthetic lubricant exclusively formulated by Castrol for Allison Automatics. TranSynd's viscosity stability and resistance to thermal breakdown protect Allison Automatics far better and far longer than even the best conventional petroleum-based transmission fluids. It extends oil drain intervals more than 400% longer than conventional automatic transmission fluids. At the very least, that translates to up to 50,000 miles for severe duty. General duty: up to 100,000 miles. Compare that to conventional transmission fluid recommended changes of 12,000 miles for severe duty. And 25,000 miles for general duty depending on the model. Think of the savings, in improved life cycle cost, better vehicle performance and reduced operating expenses. Everything an Allison Automatic does for your operation, TranSynd does for Allison Automatics.

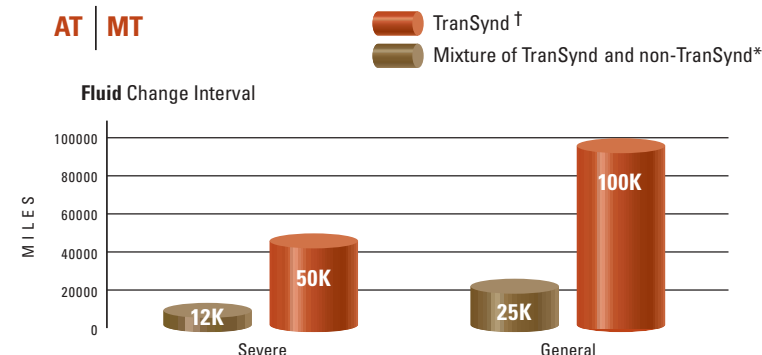
## Off to the right start.

Almost all Allison Automatics leave the plant with a partial fill of TranSynd transmission fluid. Then, as your vehicle comes off the assembly line, your OEM will fill the transmission with your choice of fluid. You'll add value to your vehicle by providing superior transmission protection and lower maintenance costs if you ask your OEM to fill with 100% TranSynd.

Incidentally, there is a mandatory filter change at 5,000 miles on all new Allison automatic transmissions. But no fluid change is required. Very little TranSynd would be lost during this filter change, so you would only need to "top off." So your investment in TranSynd is maintained. And it goes on to pay huge dividends for a long, long time.

## Numbers you can count on.

The statistics prove that using only TranSynd provides the longest oil change intervals, by far.



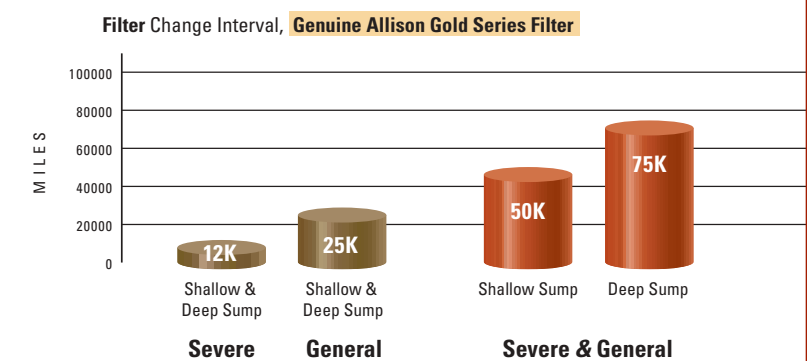
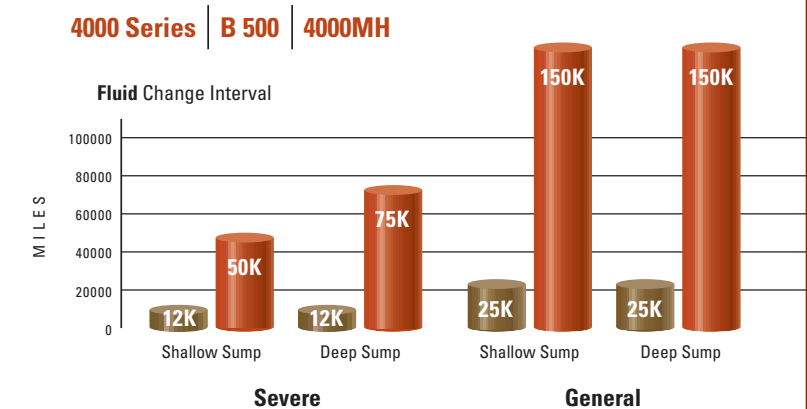
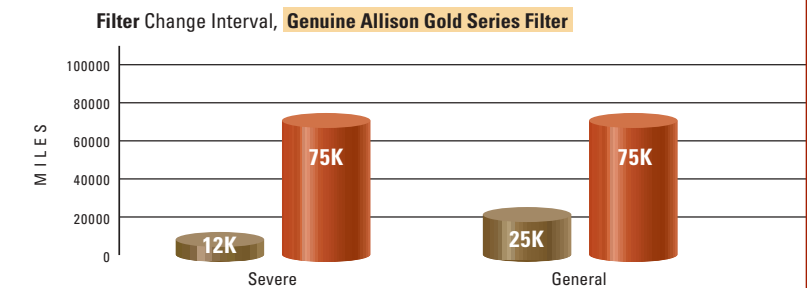
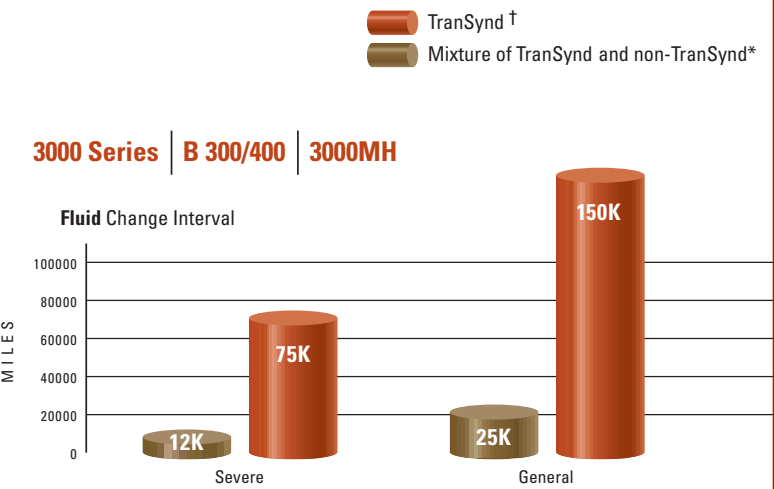
## Now factor in the gold standard.

The Allison 3000/4000 Series, B Series and 3000MH/4000MH automatic transmissions not only are shipped with the TranSynd partial fill, they come with Allison's new Gold Series Filters. These new Gold Series Filters, combined with TranSynd will extend your fluid and filter change-out intervals.

## Good as Gold.

Allison Gold Series Filters have a more effective filter medium and a higher capacity of filtration. This further extends the filter change interval to a phenomenal 75,000 miles for 3000 Series transmissions (up from 50,000 miles). Like we said up front, Allison is making transmission fluid changes a thing of the past.

With TranSynd and Gold Series Filters, you enjoy an amazing value in premium transmission lubrication and protection. You'll enhance your vehicle's cost effectiveness and reduce the chances of transmission/drive-line warranty claims. Just think what that's worth to you.



†TranSynd meets TES 295 specification \*Fluid that does not meet TES 295 specification