

## Synthetic lubricants for drive axles and transmissions



**THEY SAVE:**



**8x** They last 8 times longer than mineral lubricants.



Transmissions or differentials are changed every **750,000 mi (EATON) instead of every 60,000 mi (Mineral)\***

\*Performance may vary depending on driving conditions.

**ADDITIONALLY,**

they represent potential

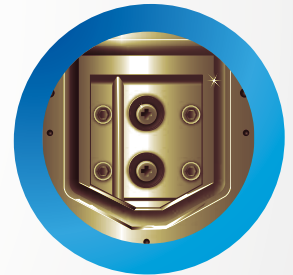
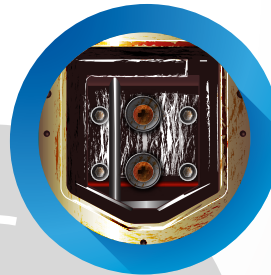
**1 to 5%**

fuel savings



## COMPARISON

MINERAL **versus** SYNTHETIC



### Fuel savings\*\*

Yearly miles per truck 100,000 miles  
 Performance (MPG) 6.5 mpg  
 Annual diesel consumption 15,384 gallons

Fuel savings with  
 EATON 75W90 FE (1%)  
**=154 gallons diesel**

Diesel cost \$3.10 USD/Gal

**Annual Savings \$ 477 USD**

### COMPARISON\*\*

	MINERAL	SYNTHETIC
Lubricant cost/pint	\$2 USD	\$5.40 USD
25 pints transmission 75 pints tandem axle	100 pints	100 pints
Cost per change	\$200 USD	\$540 USD
Change interval (mi)	60,000	750,000
Changes	8	1
<b>TOTAL COST</b>	<b>\$1,600</b>	<b>\$540</b>
<b>SAVINGS</b>	-	<b>\$1,060</b>

\*\* The above mentioned costs refer to this exercise only, to obtain a quote, please contact your authorized dealer.

*It pays for itself!*



## 2 TYPES OF LUBRICANTS:

For Transmissions:

### EATON MTF 7000

- RDR PS386GA
- RDR PS386PA
- RDR PS386DR

For Drive Axles:

### EATON 2986 FE 75W-90

- RDR 75W90FEGA
- RDR 75W90FEP A
- RDR 75W90FEDR

### EATON EP 2831 80W-140

- RDR 80W140GA
- RDR 80W140PA
- RDR 80W140DR



## AVAILABLE IN:



**Direct Ship Program**  
• MOQ 50 gals total



Powering Business Worldwide

# TRANSMISSION of knowledge makes a big DIFFERENCE in savings