

You will not be charged a fuel surcharge until fuel exceeds \$3.00 per gallon. Here's how it works:

- * **The total miles from point of origin to destination**
- * **The average miles per gallon for our trucks is 5 mpg**
- * **The posted price in Austinburg, OH at the Flying J Fuel Station - every 10 days (www.pilottravelcenters.com)**
- * **Benchmark price - \$2.50 per gallon**

To compute:

Subtract the benchmark price from the posted price which equals the increased cost per gallon; then divide by 5 which equals the per mile surcharge; then times the number of miles for the trip which then equals your total surcharge.

SAMPLE: \$3.50 - Posted Price
\$2.50 - Benchmark Price
\$1.00 - divided by 5 = \$.20 x 100 miles = \$20.00 FSC

We appreciate your understanding in this matter and if you have any questions, please do not hesitate to contact me.

Christian J. Haffey
Vice President

www.dominologistics.com