LIQUITUBE™ "THE ORIGINAL LIQUID INNER TUBE" PREMIUM TIRE SEALANT

Heavy Duty Tire Maintenance Cost Saving Analysis

1) Longer Tire Life (tires properly inflated)
2) Better Fuel Economy (tires properly inflated)
3) Reduced Equipment Downtime
4) Reduce Operator downtime
5) Reduced Cost of Repair

Cost of LiquiTube: 0.34¢ per oz. (Drum price)

Tire Size: **11 x 22.5 = 45 oz. per tire**

45 oz. x 0.34¢ =	**$15.30**	**per tire**
	x18	**tires**
Cost per Truck	**$275.40**	

Tire Repair Costs

A) Cost of Flat Repair	$200
B) Downtime Per Flat	2 Hours
C) Workers Idled	1
D) Hourly rate of pay x 2 hours	$60
E) Production Rate x 2 hours	$300

Total cost per flat tire	$560
LiquiTube cost per tire (11 x 22.5)	$15.30
Tire saving by preventing a flat tire	***$544.70***

LiquiTube Tire Maintenance can cut your downtime and repair costs by at least 50%.

Longer Tire Life:

Average 30% longer tire life!

30% longer tire life on a $500 tire =	$150.00	
	x18	tires

Savings per truck, per set of tires = $2,700.00

Better Fuel Economy: Aug 2016 National Avg. $2.50

Up to 10% fuel savings!

(Example below is with a 5% fuel economy increase)

500 miles per day:	100	gallons	@ 5.00 mpg
5% increase would be:	95	gallons	@ 5.25 mpg

5% increase in fuel economy

100	gallons		95	gallons
x $2.50	per gallon		x $2.50	per gallon
$250	per day	**vs.**	$237	per day

Savings of $13 per day x 250 days = $3,250

Annual Savings:

Extending Tire Life	**$2,700**
Fuel Savings	**$3,250**
Total Annual Savings	**$5,950**