

Save \$800 in nothing flat.

When you add it all up, a flat tire can cost you a small fortune. Depending on the size of the tire, that figure could reach well into the thousands of dollars. But you could fill that same tire with Rely® Tire Fill and never have to worry about it going flat again. But don't just take our word for it. See for yourself.

Application Size	Fork Lift 8.25 x 15	Construction 17.5 x 25	Mining/Logging 23 x 23.5	Now Use Your Own Figures and Compare
1) Hours of lost time per flat tire	1.5	2.0	2.0	_____
x Number of employees not working	x 2	x 2	x 2	_____
x Salary & benefits per hour	x \$15	x \$15	x \$15	_____
Labor Cost	\$45	\$60	\$60	_____
2) Income per hour per vehicle	\$200	\$300	\$750	_____
x Hours of lost time per flat tire	x 1.5	x 2.0	x 2.0	_____
Income Loss Per Flat Tire	\$300	\$600	\$1,500	_____
3) Labor cost (1)	\$45	\$60	\$60	_____
+ Income loss per flat tire (2)	+ 300	+ 600	+ 1,500	_____
Total Cost For One Flat Tire	\$345	\$660	\$1,560	_____
4) Total cost for one flat tire				_____
x Average number of flats per tire	x 3	x 3	x 4	_____
Final Cost Per Tire Life	\$1,035	\$1,980	\$6,240	_____
5) Final cost per tire life	\$1,035	\$1,980	\$6,240	_____
Cost of filling with Rely Tire Fill	- 200	- 800	- 1,050	_____
Your Savings Per Tire	\$835	\$1,180	\$5,190	_____
6) Number of tires per vehicle	x 4	x 4	x 4	_____
Savings Per Vehicle	\$3,340	\$4,720	\$20,760	_____

Now that you've figured out why Rely Tire Fill is the best choice, see your authorized dealer.
Rely Tire Fill is a patented product made by Carpenter Co.