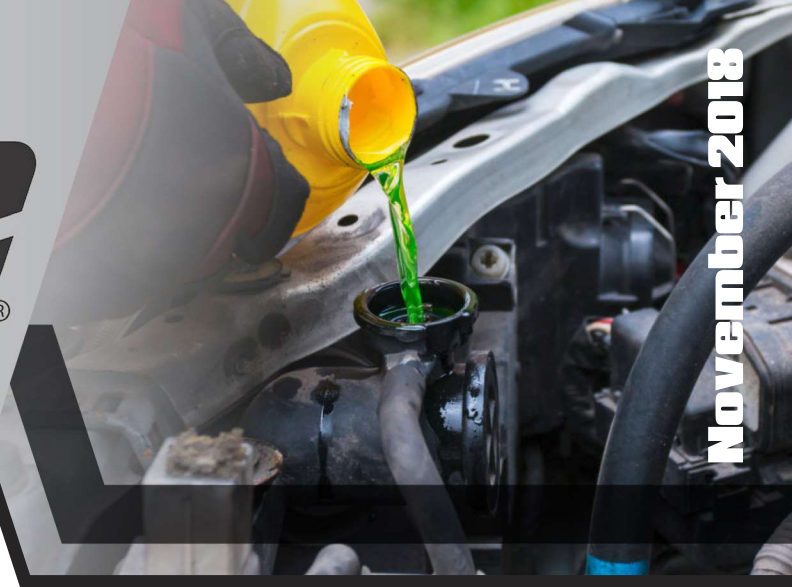


irontite®

The Professional's Choice

November 2018



Not Only Can IronTite Save You Thousands in Engine Repairs, It Saves Critical Service Bay Time for the Professional Shop!

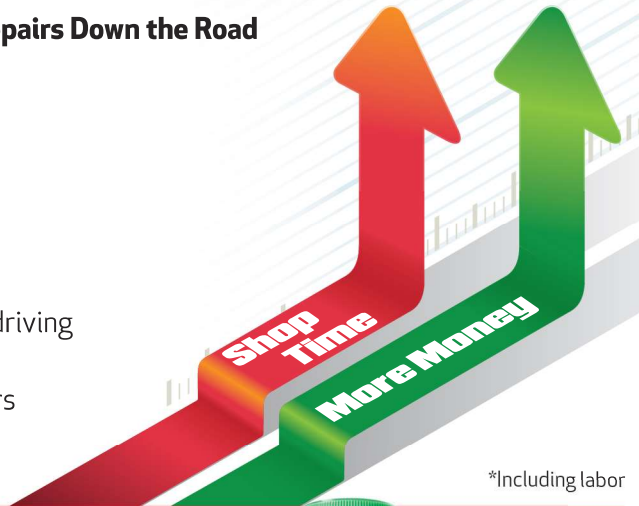
Many competitive products take up to 5 hours to flush the cooling system. With the average labor rates ranging from \$80-\$125/hour, that equates to \$400 - \$625 of potential lost labor revenue that could have been applied to other profitable repairs.

IronTite Cooling System Additives Save Money by Avoiding Expensive Repairs Down the Road

- Overheating issues can cost thousands in expensive engine repairs*
- The average replacement cost of a water pump is over \$500*
- A replacement timing belt repair often costs \$1000 or more*
- The average radiator replacement is \$520-\$725*

Save Valuable Shop Time to Make More \$Money\$

- Cleans the cooling system & heater core in 12 minutes
- Less than 30 minutes total time from start to finish (from preparation to driving the vehicle out the door)
- Doesn't tie up valuable technician & service bay time (can take up to 5 hours with competitive products)
- Free-Up your service bays for other profitable repair jobs



*Including labor

Using all three products provides most thorough method to get the best possible results to stop and/or prevent cooling system leaks

1 Use *Thoro-Flush* to thoroughly clean the cooling system removing rust, corrosion, and other debris along with "neutralizing" any left behind coolant solution or oil based products.

2 Next, use *Ceramic Motor Seal* to fully coat the inside of the cooling system with a thin layer of ceramic. It will seal porous or blemished areas of the casting metal as well as any potential (weak) areas.

3 And Finally, use *All Weather Seal* to emulsify with any kind of engine coolant mixture as a great preventative for any potential future leaks as well as sealing existing leaks.

Professionally Recommended for over 60 Years!



Learn More About All Our Cooling System Sealers & Flush Products at:

irontite.com

