

## Robust Demand for RTI Technologies' Latest Nitrogen Tire Inflation System

YORK, PA--(BUSINESS WIRE)—January 14, 2009—RTI Technologies, Inc. is reporting robust demand for its latest portable nitrogen tire inflation system, the NitroPRO® NTF-515. The NitroPRO NTF-515 made its debut at AAPEX and SEMA early in November of 2008 and was introduced to the market as the most versatile portable nitrogen tire-filling machine yet available.

### Major benefits of the NitroPRO NTF-515 include:

- **Superior productivity** – fully automatic operation provides up to (6) tire simultaneous fill.
- **Fast service times** – less than 7 minutes for (4) 215/60R16 tires at the same time.
- **Selectable Nitrogen Purity** – select either 95 or 98% nitrogen generation purity. You decide based upon your specific market conditions.
- **NitroPRO Membrane Nitrogen Generation Technology** - simple, proven, reliable with no moving parts and includes 4-stage filtration.
- **Use anywhere** – battery powered fill controller gives the NTF-515 superior portability.
- **Compact and Maneuverable** – easy to navigate and fits in tight shop environments.
- **Fill versatility** – programmable integrated controller and display quickly accommodates variable pressure settings for your customer's needs.
- **Service counter** – records both full-service and top-offs.
- **Large-Bore Fully-Aged NitroPRO Membrane** - high throughput and efficiency right out of the box.
- **Single tire operation** (deflate, vacuum & fill or simply fill) – perfect for rapid single tire service and top-offs.

"We've integrated a bundle of critically important features into the NTF-515 to make it the most flexible and versatile machine available in the market today. Every shop has unique needs and circumstances to contend with, especially in today's economy and environment. The NTF-515 will adapt to almost any operating condition to give service shops the ability to rapidly generate profit according to their unique business models. Demand for the NitroPRO NTF-515 confirms it is the professional's choice for nitrogen tire inflation!" reported Jeff Murphy, President and CEO of RTI Technologies, Inc.

About RTI Technologies, Inc.

RTI Technologies, Inc. located in York, PA, is a leading designer and manufacturer of automotive fluid exchange service equipment and is privately-held by Agramkow Fluid Systems A/S based in Denmark. RTI is known throughout the automotive industry for providing high quality, robust and extremely durable service equipment recognized for its ease-of-use and ultra long life. RTI equipment has received numerous industry awards for exceptional brand strength, technological leadership and product innovation including most recently, Mobile Air Conditioning Society's 2008 Innovation Award, Professional Tool and Equipment News' 2008 Innovation Award and Motor's 2008 Top 20 Tool Awards. Additional information is available at [www.rtitech.com](http://www.rtitech.com). Media Contact: Kelvin Butz, Vice President of Marketing, 717-840-0678 X231, kab@rtitech.com