Press Release



OTC debuts lubrication, wire service tools in North America

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- First-time North American expansion into lubrication, wire service specialty tools
- Lubrication tools feature innovative, technician-focused solutions
- Pioneering wire service tools vital to solving many common vehicle electrical problems

Owatonna, MN – Debuted at a recent industry tradeshow, OTC has developed and created a full line of lubrication and wire service tools. The new tool lines focus on improving efficiency for technicians with innovative tools for common fixes.

Wire service tools, available now, refers to anything needed to service vehicle wiring, including headlamps, brake and instrument lighting, window/mirror controls trailer harness installation or repair, HVAC motors and fans and more.

OTC's line of lubrication tools, available in late August, allow the greasing and lubrication of a vehicle's moving parts. Tools can also be used to extract and deliver grease or other fluids from bulk containers, transfer fluids from in vehicle systems through a dipstick tube, power steering reservoir or radiators.

The new tools are part of an overall expansion for OTC into wheel/tire service, strike/struck, Motorcycle/ATV service, lighting and gloves. The 2013 North American OTC Specialty Tools & Equipment catalog contains more than 450 new part numbers.

"Specialty tools for lubrication and wire service can greatly reduce the time needed for repairs, helping technicians diagnose, fix and move to the next issue quickly," said Dirk Skogerboe, OTC Product Manager.

New wire service tools include:

- CrimPro[™] and Crimpwell[™] angled wire tools allowing access to close quarters with a 90-degree angled crimping head
- Terminal release tool set, helping technicians avoid breaking plastic clips and easily disconnect vehicle wiring harnesses
- Cordless solder tool kit, a freestanding, butane-powered torch that can be used as a soldering iron, torch or heat tool



In addition, OTC released safety blow guns and lubrication service tools, including:

- Pistol and thumb-style blow guns meeting OSHA safety venting standards, ideal for shop use
- Pneumatic and hand pump grease guns with extended length hoses
- Quick connect greasing accessory kit designed for universal vehicle applications

"In speaking with technicians all over the country, we've addressed many of their needs for specific application tools," said Skogerboe. "Stand alone tools, kits and accessories provide everything needed for the job at hand."

More information on OTC tools can be found at <u>www.OTCtools.com</u>.

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About OTC Tools

OTC is a major manufacturer and supplier of professional vehicle electronic diagnostic equipment, automotive fuel maintenance and a wide range of servicing tools and equipment with various manufacturing facilities. Since December 2012, OTC became a Bosch brand and was integrated into the Automotive Service Solutions Business Unit of the Bosch Automotive Aftermarket Business Division. For more information on OTC, visit <u>www.otctools.com</u>.

About Bosch

The Automotive Aftermarket division (AA) provides the aftermarket and repair shops worldwide with a complete range of diagnostic and repair shop equipment and a wide range of spare parts – from new and exchange parts to repair solutions – for passenger cars and commercial vehicles. Its product portfolio includes products made as Bosch original equipment, as well as aftermarket products and services developed and manufactured in-house. More than 17,000 associates in 150 countries, as well as a global logistics network, ensure that some 650,000 different spare parts reach customers quickly and on time. In its "Automotive Service Solutions" operations, AA supplies testing and repair-shop technology, diagnostic software, service training, and information services. In addition, the division is responsible for the "Bosch Service" repair-shop franchise, one of the world's largest independent chains of repair-shops, with some 16,000 franchises. In addition, AA is responsible for more than 600 "AutoCrew" partners.

Additional information can be accessed at www.bosch-automotive.com.

The Bosch Group is a leading global supplier of technology and services. In fiscal 2012, its roughly 306,000 associates generated sales of 52.5 billion euros. Since the beginning of 2013, its operations have been divided into four business sectors: Automotive Technology, Industrial Technology, Consumer Goods, and Energy and Building Technology. The Bosch Group comprises Robert Bosch GmbH and its roughly 360 subsidiaries and regional companies in some 50 countries. If its sales and service partners are included, then Bosch is represented in roughly



150 countries. This worldwide development, manufacturing, and sales network is the foundation for further growth. Bosch spent some 4.8 billion euros for research and development in 2012, and applied for nearly 4,800 patents worldwide. The Bosch Group's products and services are designed to fascinate, and to improve the quality of life by providing solutions which are both innovative and beneficial. In this way, the company offers technology worldwide that is "Invented for life."

Further information is available online at <u>www.bosch.com</u> and <u>www.bosch-press.com</u>

In the U.S., Canada and Mexico, the Bosch Group manufactures and markets automotive original equipment and aftermarket solutions, industrial drives and control technology, power tools, security and communication systems, packaging technology, thermotechnology, household appliances, solar energy, healthcare telemedicine and software solutions. Having established a regional presence in 1906, Bosch employs nearly 24,600 associates in more than 100 locations, with consolidated sales of \$10.6 billion in fiscal year 2012. For more information, visit www.boschusa.com, www.bosch.com.mx and www.bosch.ca.

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