



Press Release

FOR IMMEDIATE RELEASE

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QMAXX PRODUCTS GROUP INTRODUCES WIPES Rust and Corrosion Protection in a Convenient Towelette

*Fenton, MO—November 5, 2015—*QMaxx fans may think their favorite gun and knife cleaners/lubricants couldn't get any better. But the QMaxx Products Group is pleased to prove them wrong. Now QMaxx BLU and Black Diamond are available in single-use Wipes. It's superior rust and corrosion protection in a clean, convenient, carry-anywhere packet.

When it comes to cleaning, lubricating and protecting handguns, rifles, shotguns, "black" guns, knives (and most sports gear vulnerable to rust and corrosion) QMaxx BLU and Black Diamond Wipes are tough enough for the job. The plastic, leak-proof packet makes it easy to carry QMaxx in the field, to the range or on the shooting line. Pop a packet or two in a pocket, backpack, gear bag, shooting vest...or stash in a cleaning kit or utility drawer at home. It's an easy way to ensure QMaxx protection is always at hand.

QMaxx BLU and Black Diamond Wipes are:

- Big (7" x 9" heavy-duty, pre-treated towelettes).
- Soaked in enough QMaxx formula for the toughest jobs.
- Easy to pack because they come individually wrapped and sealed in a packet.

"The science in BLU and Black Diamond, and all QMaxx products, is critical to engineering our superior rust and corrosion protection," says CEO David McCreery. "Equally important, however, is our range of delivery options." In addition to quality aerosol, pump and trigger sprayers, QMaxx introduced lube pens at the SHOT Show in 2013. "Now," adds McCreery, "we're announcing the availability of QMaxx Wipes."

For added value: BLU and Black Diamond Wipes make excellent cleaning patches. Cut a square from the towelette and attach to cleaning rod. It's pre-treated and ready to use.

About BLU and Black Diamond

QMaxx BLU is the versatile 4-in-1 cleaner, lubricant, and rust/corrosion protectant and preventative. It's safe for the finest firearms and professional/factory bluing finishes. BLU has been tested under rigorous conditions and results show BLU exceeds—by up to 300%—other leading products for protecting against rust and corrosion. BLU works better...lasts longer.

QMaxx Black Diamond is specially formulated to remove powder and carbon buildup in black guns while leaving a dry-to-the-touch protective coating. Superior water-displacement properties prevent rust and corrosion on metal surfaces, even inside chambers. NanoMaxx Technology reduces friction on moving action parts, choke tubes and gas pistons and keeps black guns operating at peak performance.

QMaxx BLU and Black Diamond:

- Help clean surfaces of existing superficial rust and corrosion,
- Penetrate deep to loosen rust-frozen parts,
- Lubricate metal parts and equipment without silicone,
- Leave surfaces dry to the touch—won't attract the dirt, sand and grit that cause extra wear and tear,
- Perform under the most extreme environmental conditions,

Because different jobs and environmental conditions create unique challenges, QMaxx BLU and Black Diamond are just two products in a family of proprietary rust- and corrosion-inhibiting lubricants:

- FRESH—the multi-purpose cleaner and lubricant for fresh water protection.
- SALT—prevents salt buildup and corrosion on metal surfaces of ocean-going boats, motors, fishing equipment—anything exposed to saltwater's destructive forces (also available in a new Wipe).
- H2O—extreme lubrication and protection for chains, sprockets and gears is also a superior fogging oil for long-term storage of motors.
- ICE—displaces snow and ice in temperatures as low as -50°F/46°C
- Industrial Strength—the extreme penetrating rust solvent provides maximum protection for the toughest jobs (also available in a new Wipe).
- And more.

Technology Makes QMaxx Different

Unlike most oils and lubricants, QMaxx formulations are engineered using state-of-the-art science. QMaxx is 21st-century technology for today's gear and equipment:

Heavier than Water—QMaxx products are delivered to the metal substrates via a unique heavy solvent system that works as both a material carrier solvent and substrate cleaner. Once the solution is applied to the surface, the heavy solvent (specific gravity >1.0) pushes the water molecules out of the surface—allowing QMaxx to seal the surface against further water penetration.

Intermolecular Bonding—The QMaxx formula seals the surface by bonding with metal atoms. This bond stops existing corrosion and eliminates future corrosion caused by water entrapment.

NanoMaxx Technology: QMaxx Black Diamond fills the tiniest pits and imperfections in metal surfaces with microdiamonds (diamond dust) to reduce friction and prevent sticking. NanoMaxx Technology acts like microscopic ball bearings to ensure that the actions in firearms function smoothly and choke tubes are easy to remove and replace.

QMaxx Products Group, Inc.

Since 2010, the QMaxx Products Group has been developing patent-pending, anti-corrosion, water-displacing technology to protect metal equipment, machinery, parts and gear for industrial, military and consumer markets.

In addition to developing and manufacturing its product line, QMaxx operates QMaxx Research, Development & Analysis Lab out of Chandler, AZ. This is the only full-service metallurgical, wet chemistry and chemical analysis laboratory in the Southwest. It's available for independent testing, blending custom QMaxx formulations and other commercial/industrial projects worldwide.

QMaxx BLU and Black Diamond are endorsed by leading gun manufacturers. They are the official gun care protection of the National Skeet Shooting Association, the National Sporting Clays Association and the National Shooting Complex (San Antonio, TX).

Direct questions about BLU and Black Diamond Wipes to Cindy Walker, QMaxx National Account Manager, at 314-651-8657. Email her at cindyw@qmaxxproducts.com. Visit QMaxx Products Group website at www.qmaxxproducts.com.

QMaxx...Everything Else Is Just Oil

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