



New Products & Services Creates Stir at AWWA ACE14 Conference in Boston



Continuing Mueller's long history of developing innovative solutions for water infrastructure, six (6) new products were spotlighted at ACE14. Mueller introduced a new 350psi gate valve, a remote pressure monitoring system, EchoShore™ and Mi.Echo™ permanent leak detection technology, an improved LeakFinderST from Echologics and a solid state meter from Mueller Systems. These products were featured in a new product section at the center of Mueller Water Products' booth, as well as at various individual stations in the booth. Please contact your Mueller sales representative for more information on these innovative new solutions.

350psi Resilient Wedge Gate Valve Available August 1st

Mueller Co. has introduced a new all-ductile iron resilient wedge gate valve. The new all-ductile iron gate valve has an industry leading working pressure of 350psi and will be commercially available in August 2014. The Mueller® style A-2361 resilient wedge gate valve will be offered in sizes ranging from 4 to 12 inches and features innovative dual purpose lifting lugs, a user friendly T-head bolt retention design and a unique 'pressure assist' wedge geometry. The valve is also triple listed; it meets American Water Works Association's C515 standards, is UL listed and FM approved. Download our new technical brochure from www.muellercompany.com or contact your Mueller sales representative for more information.



New Remote Monitoring System Alerts Utilities of Pressure Thresholds



Mueller Co. has developed a simple and cost-effective technology to continuously monitor pressure in potable water distribution systems. This new remote pressure sensor system, typically installed two per District Metering Area (DMA) or pressure zone, reports at user-defined intervals via cellular service and a Mueller-hosted secure web server. Real-time alerts are sent when settings

for low and high pressure conditions are reached. Beginning with pressure monitoring, Mueller can install a communications backbone that utilities can integrate into existing SCADA systems or use as a stand-alone monitoring platform. Visit www.intelligentwatertechnology.com for more information.

Improved A-415 Flush-type Hydrant



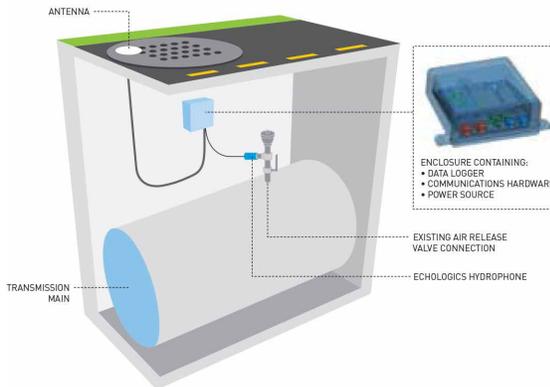
Mueller has re-designed the A-415 flush-type fire hydrant head assembly. By modifying the hold down nut, adding a thrust washer and implementing manufacturing process improvements, operating torque was significantly reduced. According to Product Manager Alan Channell, "These product improvements reduced operating torque by as much as 25% in field tests, which is especially helpful in higher pressure systems".

IntelligentWaterTechnology.com Home to all "Smart" Solutions

In conjunction with the release of the remote pressure monitoring system, Mueller launched a new website to host the company's growing array of "smart" water technology solutions. Intelligent Water Technology™ (IWT) is Mueller's full-line of innovative solutions, products and services that actively diagnose, monitor and control the delivery of safe, clean drinking water to consumers and businesses. IWT delivers information that enables water systems to make smart decisions concerning their existing water infrastructure and plan for the future. Data-driven decisions, help water systems reduce non-revenue water and optimize infrastructure investments from main to meter. Check out www.intelligentwatertechnology.com when you get a chance. You'll be glad you did!



EchoShore™



The EchoShore system from Echologics will call, text or email you promptly after detecting a leak. 24/7 monitoring and notification is designed to cut your response time to help mitigate catastrophic failure. The EchoShore™ system is based on proven LeakFinderRT™ technology, which has been used by Echologics to survey thousands of miles of mains, successfully locating hundreds of leaks. The EchoShore™ system collects data and sends it to a secure server. The data is then analyzed to determine the location of a leak. For more information, please visit www.echologics.com/products/echoshore.

Mi.Echo™

Mi.Echo provides you with the ability to remotely detect and monitor distribution main leaks—24/7—by integrating Echologics' noninvasive leak detection technology with Mueller Systems' two-way AMI network. Mi.Echo's leak detection capabilities are made possible by the Mi.Echo node, a radio frequency (RF) transceiver featuring Echologics' proven leak detection technology and advanced algorithms housed in iron or high-density plastic enclosures that easily replace pumper nozzle caps of existing wet and dry barrel fire hydrants. This does not affect the normal operation of the hydrant. For more information, please visit <http://www.muellersystems.com/lib-brochures.html>



Mueller Providing Options for AIS Act Compliance

Effective immediately, Mueller is offering product options for American Iron and Steel Act compliant Super Centurion fire hydrants and resilient wedge gate valves. The Consolidated Appropriations Act (CAA) 2014 included the American Iron and Steel (AIS) requirements for specific domestic iron and steel products including fire hydrants and gate valves for projects that utilize Clean Water State Revolving Fund (CWSRF) or Drinking Water State Revolving Fund (DWSRF) assistance. We must be made aware of requirements for AIS compliant product when requesting a quotation and/or when a purchase order is placed. This requirement must be clearly stated. In addition, a list price adder will apply to all AIS compliant product due to increased component costs. Upon request, Mueller will provide certification to AIS compliant product utilizing the Step Certification Process as outlined by the USEPA. Contact your local Mueller Sales Representative should you have any questions.

Significant Expansion of Super Centurion® 250 Hydrant Now Available

Mueller Co. has added four (4) new 5-1/4" models to our Super Centurion 250 fire hydrant product line, including: 2 Hose/2 Pumper; 3 Hose/1 Pumper; 3 Hose; and 4 Hose. These new models are rated for 250psig operating pressure, are AWWA C502 compliant and UL 246 Listed. The A454, A455 and A458 are also FM 1510 Approved when used with hose gate valves (Option 370). They use the same components as the standard A423 (including nozzles) and are production seat and shell tested to 500 psig.



A459 2 Hose/2 Pumper A458 3 Hose/1 Pumper A454 3 Hose A455 4 Hose

Muellercompany.com Receiving Facelift



In an age where plastic surgery can hide your age, Mueller decided to mask its age a bit by modernizing the home page design and navigation of our primary website, www.muellercompany.com. Look for these changes to be live in July. Still confused on how to find submittal documents or catalog pages on our website? No problem. Simply call Deron Austin, Director Marketing & Communications at (423) 209-4855.

Mueller's Core Values: Promote a Culture of Innovation and Continuous Improvement



We encourage innovation, creativity and being leading edge. We continuously look for ways to improve. Our success hinges on our ability to navigate and lead change. We remain flexible and embrace innovation. We anticipate and drive change. Promoting a Culture of Innovation and Continuous Improvement means we will:

- Establish and measure metrics for our work;
- Do things the right way - Valuing productivity and efficiency and eliminating waste throughout the Company;
- Anticipate what types of products or services the industry might need in the future, and we create them;
- Leverage technology in our products, services and processes; and
- Create development plans for ourselves and those we manage and look for opportunities to enhance our skills.

Catalog Update Coming in August



All Mueller water distribution catalog holders will be mailed important updates in August. Be certain to look for the mailing and replace the sections indicated on the cover letter. The mailing will also contain details on Mueller's recently released new products.

Mueller on Twitter



Stay abreast of more exciting developments at Mueller Co. by following us on Twitter (@MuellerCo). Help us continue to build brand preference by retweeting our tweets or marking Mueller or your favorite company as a keyword or topics (e.g. *"Just installed a #muellerhydrant @CityofTexasCity. No need to worry for at least 50 years!"*). For more assistance on using Twitter to build your business, you can visit <http://wpwidgets.net/how-to-use-twitter-to-grow-your-business/>.



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Interested in Joining the Mueller Team?

Mueller Co. has launched a new careers portal that provides individuals with an easy way to explore job openings and understand the many benefits of joining North America's largest and only full-line supplier of potable water distribution products. The new job board, accessed through www.muellercompany.com/careers, enables individuals to view open positions within Mueller Co. and across the entire Mueller Water Products organization. Prospective employees can view current job openings by location, profession, or business unit. Visitors can also create a job agent to search postings to identify matches based upon specific skill sets. Once a match is found, applying for the job opening is just a couple clicks away.



Smart Move™

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