

# WHAT'S NEW?













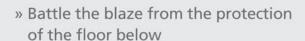
SPRING 2012



## ANY HIGH RISE FIRE. EVERY HEIGHT.

The world's first high-rise exterior master stream system. provide our first responders with a vital and effective tool toward their effort to protect the lives and property of New York City. 33

**Deputy Assistant Chief Jack Mooney** Chief of the Fire Academy, FDNY



- » Operational in minutes
- » Lightweight and easy to transport
- » Works with sill and curtain construction
- » Deploys incorporating current tactics



Greater Control











Decreased Loss

THE FIRST VIABLE SOLUTION FOR HIGH-RISE FIRES



#### ONE SMART SOLUTION.

An intuitive integrated control that simplifies numerous components at the pump panel.



#### YOUR PUMP PANEL WILL NEVER BE THE SAME



Elkhart Brass, in cooperation with the engine governor experts, FRC, is developing a new apparatus control technology that integrates pump control into a single interface. This will simplify operations while also optimizing apparatus space. Your pump panel will never be the same.

- » Incredibly intuitive display
- » Controls valves, pressure, flow rate, engine RPM, tank level and engine governor
- » Industry leading technology at a competitive price





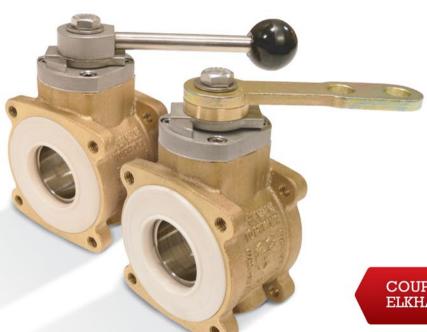






SINGLE BODY, FULL LINE.

Elkhart Brass is now your complete apparatus valve solution.



The addition of our 1" and 11/2" single body apparatus valves complete the line. Featuring Elkhart's Unibody ball and seat technology, and brass construction and available with a direct or remote integral actuator.

- » Reliable, easy to install & use
- » Industry standard dimensions
- » Dual self-adjusting seats provide bidirectional sealing

COUPLED WITH THE UNIBODY VALVE OFFERINGS, ELKHART IS A TOTAL APPARATUS VALVE SOLUTION

### **TOUGH WORK. EASY OPERATION.**



### **TOUGH BRASS**

The Copperhead RF is compact, rugged, and operates wirelessly. It's the right tool for the job.

- its the right tool for the job.
  - » Operates from a quarter mile away
  - » Requires just 16" of clearance
  - » Most compact device in it's class
  - » Smart solution for fireboats and corrosion-prone environments



OPTIMIZED FOR 1250 GPM FLOW RANGE MOST FLOW EFFICIENT PRODUCT AVAILABLE



## ELKHART'S INDUSTRY-LEADING TECHNOLOGY GETS A NEW POWERFUL ADDITION

More power with less water. Elkhart's Industry-Leading EXM Series Sidewinder takes UHP to a whole new level.

Being the recognized industry leader in ultra-high pressure (UHP) technology is gaining attention. The new 7161 Sidewinder EXM UHP is designed to meet U.S. Military standards and is now being offered for other applications as well.

DEVELOPED TO MEET THE STANDARDS OF THE UNITED STATES MILITARY



### ELECTRIC REMOTE CONTROLLED MONITOR SYSTEMS

Combining modern technology with years of worldwide experience, Elkhart's industrial systems provide fire protection in many hazardous applications and extreme environments including:

Refineries • Chemical plants • Offshore platforms • Loading docks Nuclear plants • Railroad yards • Sport arenas



Certifications





**Control Customization** 

Communication Protocol Expertise & Selection







Real People. **Real Stories.**  People just like you count on Elkhart to provide smart solutions. We're proud of the trust our customers place in us and their eagerness to share their experiences. These stories support the key factors that we strive to put into every Elkhart experience. PERFORMANCE • EASE OF USE • SATISFACTION

### elkhartbrass.com/realstories

See what others are saying or share your experience today!



facebook.com/ElkhartBrass



@ElkhartBrass



**Smart. Solutions.** 

