

Hollabaugh Brothers and Associates

Newsletter

SCOTT NELSON

AUGUST 2010

Welcome to the monthly edition of the Latest News. This newsletter is brought to you by Hollabaugh Brothers & Associates. It is meant to give you updated news and information from around the organization. If you see a product and need more information, drop your salesman an e-mail to get a meeting scheduled. A complete list of contacts is located at www.hbarep.com

DELTA – PRODUCT

Delta Multi Choice Universal Rough - Cold Expansion PEX



List Price as Shown (US \$)¹

| | |
|--------------------------|---------|
| Rough Valves (R10000-MF) | \$42.75 |
| Total | \$42.75 |

- MultiChoice® Universal valve body only
- Accepts single, dual, or dual thermostatic cartridge
- Cartridge ships with trim
- Back-to-back capability
- [Lifetime Faucet and Finish Warranty](#)



ZOELLER – NEW PRODUCT

Package Systems & Basins Qwik Pak LS

Universal Lift Station

This document is designed to provide a means to configure your system. Only basin assembly numbers and rail assembly kits listed in this document will meet the 48 hour shipping criteria. Contact the factory for a lead time for other basin sizes, pump models and accessory combinations.

Basin Sizes Include:

Simplex

- 24" X 60"
- 24" X 84"

Duplex

- 36" X 60"
- 36" X 84"

The Lift Station includes:

- Fiberglass Basin with AFD
- Rail & Disconnect System
- SS Lifting Bracket & Cable
- Flange adapter for 160 / 180 Series
- PVC Ball Valve
- Cast Iron Check Valve
- 4" Pipe Seal Inlet Hub
- Outdoor rated Fiberglass Cover
- (3) 15' Float switches with float tree



UPONOR - PROPEX® EP VALVES



Key Features

- Patent-pending EP and ceramic disc technology
- More cost-effective compared to brass valves
- Immune to corrosion, pitting and scaling
- Resist chemical and mineral buildup
- Feature ProPEX connections
- No torches, glues, solvents or gauges needed
- Address all ANSI/NSF and state lead-content initiatives

PROPEX® EP VALVES

The ProPEX® EP In-line and Stop Valves feature patent-pending technology that combines the proven performance of our advanced engineered plastic (EP) with the precision and durability of ceramics. This provides a superior product that resists corrosion, pitting and scaling, as well as chemical and mineral buildup for reliable, long-lasting performance, even in harsh environments.

GREATER PERFORMANCE, MORE COST-EFFECTIVE

Designed for use with Uponor AquaPEX® tubing and ProPEX fittings, the valves offer consistent, dependable performance for both residential and commercial applications. Additionally, because they feature EP and ceramic materials, they offer more stable material costs when compared to brass valves which use copper. The offering includes four models — two in-line valves featuring ½" x ½" and ¾" x ¾" configurations for PEX-to-PEX connections, and two stop valves which include a ½" PEX Angle Stop Valve and a ½" PEX Straight Stop Valve for point-of-use shutoff at the fixture



Key Features

- Easier to install on a variety of mounting surfaces
- Flexible pre-assembly and mounting options
- No blocking required
- Meets NSF Annex G lead-free requirements
- Features proven ProPEX connections
- No need for torches, glues, solvents or gauges

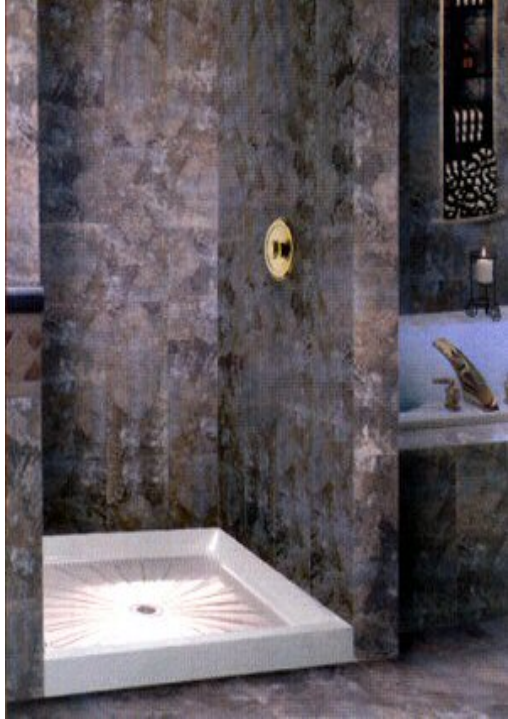
PROPEX® LEAD-FREE BRASS FIRE SPRINKLER ADAPTER

Continuing our legacy in the residential fire sprinkler market, Uponor now offers a lead-free brass alternative to our stainless-steel adapters that offers greater installation flexibility and also helps installers conform to new state lead-free requirements. The new adapter is available with ¾" or 1" tees and features the same proven ProPEX connection as our previous stainless-steel adapters, offering strong, durable connections that hold tight with up to 1,000 pounds of force, without the need for torches, glues, solvents or gauges.

MUSTEE – NEW PRODUCT SPOTLIGHT

DURABASE® Fiberglass Shower Floors

Square ■ Rectangular ■ Neo-Angle ■ Corner



Mustee has over 40 years experience molding DURABASE® shower floors ... the proven foundation to build upon when designing a shower. We offer 18 popular sizes to meet your required configuration in white, bone and biscuit. Our molding process ensures a leak-free surface that will take punishment of daily use and cleaning.

Attractive DURABASE® lets you extend the wall design of your bathroom into the shower area. The combination of a DURABASE® shower floor and tiled or other shower walls increases your total shower area by 15 to 25 percent from like-size modular showers. This means more "elbow room" while under the shower head on our exclusive, non-slip Starburst® design.


Sturdy, one-piece compression molded fiberglass floors have ribbed underbody for extra strength and an integrally molded drain with seal and removable strainer for installation of 2" (Sch 40) ABS, PVC or iron DWV sanitary pipe (see optional drain seal for 1-1/2" pipe). Semi-gloss surface is resistant to mildew and easy to clean.

Install Mustee's companion [DURAWALL®](#) shower walls and [STYLEMATE®](#) enclosure to complete your shower.

Looking to replace a bathtub with a shower floor, or need an ADA shower floor? See [Easy Access Showers](#).

Code Accepted

DURABASE® Shower Floors meet or exceed performance requirements:

- IAPMO® Listed — file numbers:
Shower Floor — #1453; Drain — #1251 and #1635
- American National Standards Institute (ANSI) —
Specification Z124.1.2
- Warnock Hersey Listed — CSA test standards:
Shower Floor — #B45.0 and #B45.5 
- American Society of Testing & Materials (ASTM)
— D 635, E 84 and E 162

