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U.S. House Passes College Fire Prevention Act



The U.S. House passed the College Fire Prevention ACT. This will help life safety issues in residence halls and other campus housing. Legislation will provide matching grants to sprinkler these facilities. Over the 10-year period from 2000

to 2009, fires in student housing resulted in 136 fire deaths, according to the National Fire Protection Association.

Retrofitting campus housing with fire sprinkler systems can be challenging. Many colleges and universities want the work performed after the students vacate the residence halls for summer recess. Other issues include installation tight against exposed ceilings, and field revisions due to unforeseen obstructions. Because Harvel®

CPVC Fire Sprinkler pipe is easy to fabricate in the field with simple tools, any necessary adjustments can be completed on the job without difficulty or re-engineering. Since Harvel CPVC pipe is lightweight and easy to work with, installation time is reduced, lowering overall costs.

Harvel® BlazeMaster® CPVC pipe provides a complete retrofit solution for campus fire sprinkler applications. Additional information can be found at www.harvelsprinklerpipe.com.

Download the article on the College Fire Prevention Act at www.foustmarketing.com/pdf_files/fmi/cfpa.pdf

Industry Events

- IAPD Annual Convention
Indianapolis Convention Center
Indianapolis, Indiana
September 21-25, 2010
- WEFTEC—Water Quality Event
New Orleans Convention Center
New Orleans, Louisiana
October 2-6, 2010
- AWT Annual Convention
Grand Sierra Resort and Casino
Reno, Nevada
October 20-23, 2010

Notes of Interest

- “My wife always said she wanted to marry a millionaire. Well, she made me a millionaire. I used to be a multi-millionaire.” — **Chi Chi Rodriguez**
- “For God so loved the world that he gave his one and only Son, that whoever believes in him shall not perish but have eternal life.” — **John 3:16**

Company News

- More information on MicroVision Cooling Tower Controllers from Pulsafeeder in the next issue.

New Weld-On® Industrial Grade Cements and Primers

IPS® Corporation is proud to introduce the *Industrial Grade* line of Weld-On® solvent cements and primers. Specifically formulated to meet the needs of industrial applications, the *Industrial Grade* solvent cements contain a higher percentage of the most penetrating solvents and the highest quality resins, which when used in conjunction with an *Industrial Grade* primer, produce the deepest fusion in the contact

area between the pipe and fitting, and fills gaps with the correct cell class resins.

This results in:

- A long lasting, high-performance, more reliable joint
- Improved life expectancy of the piping system
- Maintenance-free operation
- Increased productivity
- Less down-time

Weld-On *Industrial Grade* products can be used in a wide vari-



ety of industrial, water treatment, metal finishing, pulp & paper, pharmaceutical, mining, semiconductor, chemical processing, and corrosive ventilation.

(Continued on page 2)

King Plasti-Bal® Your Best Choice for Partitions, Lockers, Panels



Now available in new colors—all of them GREEN. Set your design imagination free and qualify for LEED® rating points with the latest HDPE polymer sheet solution from King Plastic. King Plasti-Bal® HDPE sheets are a blend of virgin and post-industrial plastic to produce a superior-quality material and reduce industrial waste. These waterproof sheets are resistant to scratching, gouging, denting and impact in heavy traffic areas. Because the sheets are attractive, graffiti-resistant and easy to fabricate and clean, they are ideal for commercial architectural applications as well as various industrial applications. Applications continue to expand for partitions, lockers, panels, and much more. For more information on King Plasti-Bal® quality HDPE sheets and available colors, visit their website at www.kingplastic.com/Products/PlastiBal.aspx.

Weld-On® Cements and Primers Continued



Weld-On has the right *Industrial Grade* product for every job, including a variety of medium, heavy, and extra heavy body cements and primers for use with all classes of PVC pipe and fittings up to 30" diameter and CPVC pipe and fittings to 24".

Industrial Grade Products

- Primers: P-70
- PVC Cements: 705, 711, 719
- CPVC Cements: 724, 729

All Weld-On products are formulated, as well as lab and field

tested to provide the greatest penetration and the strongest, longest-lasting joints to help you avoid downtime and costly system repairs. All Weld-On products have low VOC emissions. Most importantly, Weld-On solvent cements and primers meet and exceed ASTM performance standards and listed by NSF and IAPMO.

Specify Weld-On *Industrial Grade* Cements and Primers for your next project to help ensure your get the highest quality PVC and CPVC pipe joints.

Foust Marketing and IPS Corporation can provide installation training that meets the stringent ASME B31.3 standard. For more information, contact Weld-On Technical Service at 877-477-8327.

Win Personalized Louisville Slugger!

This time of year, we like to get in the spirit of the baseball season by offering a *personalized* Louisville Slugger baseball bat to the top entry courtesy of **NIBCO (Chemtrol)**. Ideal gift for the baseball fan or child with their name on the bat.



Enter by visiting our website with the correct answers to the following questions.

1. Why is retrofitting campus housing challenging?
2. What does the Weld-On cements contain a higher percentage of?
3. List a result of using Weld-On Industrial Grade Cements and Primers?
4. List a couple features of King Plasti-Bal® sheet? What are

some possible applications?

5. List a couple of the Weld-On Industrial Grade Products? What can Foust Marketing and IPS Corporation provide?

Winners of King Plastic Tumblers from the last issue courtesy of **King Plastic**.

Pat Roller, Purchasing
Boedeker Plastics—Shiner, TX

Doug Hopton-Jones, Sales
Nationwide Plastics—Dallas, TX

Complete the entry form at www.foustmarketing.com/entryform.htm.



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