



MFG. INC.

Spring News

Volume 1, Issue 1
Spring 2010

Update from Conery Mfg Inc... Look for more updates and future news in your email.

Find all of these products at Conery Mfg Inc... why go anywhere else!

- Conery Float Switches
- Freeflo Base Elbows
- Float Brackets
- Stainless Steel Chain
- Gate Valves & Handles
- Cast Iron Inlet Hubs
- Flexible Entry Hubs
- Cast Iron Check Valves
- Tank Vents
- Junction Boxes
- High Water Alarms
- &
- Much, much, more!

Green Pears...

Foam Filled Non-Mercury Float

The newest addition to our proven line of switches, is our foam-filled mechanical float.

Built to match our 30 plus year design of yellow pear-shaped floats, we have modeled the best characteristics of our mercury float housing into a mechanical version. This proprietary design incorporates an internal compartment for the mechanical operation of the switch, surrounded by a polyurethane foam fill, which is capped off by a polypropylene shell. In all, a triple barrier to water and other liquids that additionally provides excellent impact resistance.

This newest design is a response to more customers and specifications calling for mechanical float switches. As the market shifts towards mercury-free products, we are striving to provide mechanical floats switches that can equal the reliability of the mercury switches still used throughout the world today.



Switches

If you find yourself in a situation where you are in need of a mercury-free product, give us a call, we are ready to help you choose the proper product and most of our float switches can be shipped within 24 hours of receipt of your order.



Freeflo Base Elbow Rail Systems
available in 1.25" - 8.00" discharge sizes

New Website Launched - www.conerymfg.com

After much thought and design work, we are pleased to introduce our new website, www.conerymfg.com.

Created to be a source of support and information for our customers, we have packed it full of the latest information on Conery Mfg Inc products. Not only is our most current catalog displayed here, but we also post information on our product groups, including Conery & Freeflo.

Additionally, if you need technical assistance, we have published a series of technical drawings on all of our products, available for your use, quickly and easily, as well as many color photos of our products for your use in promoting your sales efforts.

Lastly, we offer a variety of news and contact information, so that if you cannot find the answer you are looking for, please call us. We are happy to talk with all of our customers and are eager to help.


24 Hour Shipping

1380 Enterprise Parkway
Ashland, Ohio 44805

Phone: (419) 289-1444
Fax: (419) 281-0366
www.conerymfg.com

CONERY MFG INC

www.conerymfg.com



Sales Contacts...

Timothy Merkel—National Sales Manager
tmerkel@conerymfg.com
Carla Harris—Outside Sales / Customer Service
charris@conerymfg.com
Tirzah Dziak—Inside Sales / Customer Service
Tirzah.dziak@conerymfg.com
Linda Brinker—Inside Sales / Customer Service
lbrinker@conerymfg.com

AC-DC Equipment Co releases Polycarbonate Enclosure Line



AC-DC Equipment Co is a subsidiary brand of Conery Mfg Inc acquired in the spring of 2008 to match up with our already offered line of alarm lights, piezo buzzers, solid-state flashers and other electrical equipment.

Over the past two years, we have greatly added to our product line, including all manner of control panel accessory equipment such as timers, elapsed hour meters, a variety of new alarm light styles, and many other products.

In the late fall of 2009, we introduced our newest product, a full line-up of polycarbonate enclosures.

AC/DC
EQUIPMENT CO.

Designed to house control panels or any other process equipment needed, they are offered in sizes ranging from 6x6x4" up to 16x14x7". The polycarbonate construction allows for a sturdy enclosure that is still lightweight to work with, and is extremely impact and UV resistant. These enclosures are available in a variety of options including hinged and non-hinged versions, opaque or clear covers, or we can color the enclosure to meet the specific needs of any particular application. Coupled with optional stainless steel latch kits, aluminum backplates, or spring loaded dead front kits, there is an option for nearly every need. Call us today to learn more.



All enclosures are UL listed and meet NEMA 2, 3, 3R, 4, 4X, 5, 12, 13, and also 6 / 6P when installed with 4 captive screws.