

Liz Lauer

From: Maurice Electric [marketing@mauriceelectric.com]
Sent: Wednesday, November 28, 2007 11:39 PM
To: liz.lauer@mauriceelectric.com
Subject: Maurice Electrical Supply -- The Supply House



The Supply House - November

1. Copper Prices Through September 2007
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3. 2x4, 2, 3 or 4 Lamp T8
4. Angler Pipe and Conduit Clamp
5. GE T8 System Ultra Watt-Miser
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Providing Answers to Recent Questions

Dear Liz,

As we serve our customers we encounter questions that we research to provide the answers. Here are some recent questions and the answers.

What is LEED Certification?-- Leed is the nationally accepted benchmark for the design, construction and operation of high performance green buildings. Go to the US Green Building Council website www.usgbc.org and click on LEED.

What Energy Code is in effect for MD, VA or DC? -- Maryland is using IECC 2006 mandatory statewide, District of Columbia is using IECC 2000 mandatory statewide and Virginia is using IECC 2003 mandatory statewide. [Click here](#) for more information of the current energy codes.

If the product I buy says Made In China should I be worried? -- [Click here](#) to review the product liability presentation. The short answer is it depends. You have to know who you are buying from and sometimes which manufacturer they are buying from. And the bad news is you will still be liable for defective or counterfeit products.

If you have a questions about anything ask Maurice. If we don't know the answer we will do the research to get you your answer.

As Always, enjoy the holiday season and be safe.

2008 Desk Calendar are in call your associate to get yours!

Sincerely,

Liz Lauer
Marketing Manager

Great Ideas for the Holidays!

Osram Sylvania has some great LED products that would be great for the holidays! The new Light Chains come in white and multi color. Great for outside or inside use. Sylvania also has several items that would be great as stocking stuffs.

[Click here for more information.](#)

Take the Pledge!



Maurice Electrical Supply has made a commitment to do our part to save energy and help protect our environment. With your help, we can do even more. Be part of our team and [Pledge](#) to make your next light one that's earned the government's ENERGY STAR® for excellence in energy efficiency. The Pledge is a simple, but vital method of getting more people like you to commit to reducing greenhouse gases and saving energy resources, one light at a time.

Our goal is to get 1,000 people to Pledge to change at least one light at home. Just think, by reaching this goal we will be making a significant impact on our environment, reducing approximately 450,000 of greenhouse gas emissions and a significant amount of energy.

[Take the ENERGY STAR Change a Light Pledge today](#) and help us reach our goal! It's a small step that's already making a big difference.

Thank you for your support!

Copper Prices Through October 2007



We are a Proud Supplier of: AFC Cable Systems



AFC Cable Systems, Inc., a division of Tyco Flow Control, is a

leading designer, manufacturer and supplier of electrical distribution products. These include pre-wired armored and metal clad cables, flexible wiring systems, flexible metal, non-metallic, and flexible metallic liquidtight conduits and fittings used in the construction and modernization of commercial office buildings, institutional facilities, shopping centers and multifamily dwellings.

[More Information](#)

2x4, 2, 3 or 4 Lamp T8

The TG8 Static, 2x4, is a quality recessed lensed luminaire which offers many premium fixture options in an economical series.

Our quality low-profile troffer with specification features for NEMA "G" grid, NEMA "NFG" narrow face grid, NEMA "GR" grid regressed, NEMA "NFSG" narrow faced slot grid or NEMA "F" flange ceiling types. It is designed for T8 lamps with 3" nominal housing depth, 3-3/16" maximum depth. Smooth rolled edges on all four sides for easy handling. Die-formed one piece housing includes stiffening embosses and provides increased rigidity. Two sets of labor saving built-in grid clips standard. [More Information](#)



Superstrut®

Angler™ Pipe and Conduit Clamp

Thomas & Betts



A difficult angle can make it time-consuming to fit a clamp to a pipe or conduit. The bent tab design allows the bolt to extend up at a 30° angle, providing easy access to the bolt even when clamps are installed side by side. Simply slide the pre-threaded bolt through the keyhole-shaped opening and tighten. And no need to unscrew the bolt before installing!

- Easy tool access to the bolt with a screwdriver or power tool, even when clamps are installed side by side
- Keyhole-shaped opening in the strap allows the bolt to be fed through the strap without first being unthreaded
- One piece design—no disassembly needed, no parts to lose or drop. Convenient to carry and store
- Fits snugly to EMT, IMC, rigid, and standard pipe
- Embossed ribs strengthen the hooks connecting the strap to the strut
- Highest load ratings of any universal break-apart strap in the industry
- UL listed and CSA approved
- Integrated, rolled threading provides the same load performance of a hex nut without the extra hardware

[More Information](#)



GE Lighting



GE T8 Systems
ULTRA
Watt-Miser



Whether you run a retail store, manage a plant or operate a hospital, energy efficiency is a top priority. And industries across the country are feeling the pinch of rising energy costs. However, thanks to the innovative engineers at GE Lighting, they have a new energy efficient solution - the new T8 Watt-Miser® Ultra System.

Its a combination that can deliver up to 11% in energy savings versus a standard T8 system, yet provides the same light output, life and lumen maintenance as other GE T8 products- [For more information on the T8 Watt Miser UltraSystem](#)

Energy Saver Isolated High-Efficiency TP1



GE Industrial Systems

Product Description

General Electric's Energy Saver line of high efficiency transformers are designed to meet the National Electrical Manufacturing Association's (NEMA) TP1 standard.

The efficiency levels were developed to reduce the environmental emissions caused in power generation due to transformer losses. The offering is available in Aluminum or Copper windings and in all three temperature rise ratings.

The product utilizes a UL recognized 220°C insulation system and is UL listed.

[More Information](#)



High Efficiency TP1 Transformer

The Tradition Races On: The 2008 IDEAL Collectibles



Purchase IDEAL and Buchanan wire connectors to get the collectibles: two side-by-side racers that are wire-to-wire and leading the pack. Custom detailed with authentic racing graphics and a unique display box, the collectibles are available only for a limited time. Race to your distributor today.

Promotion begins October 1, 2007. Offer valid while supplies last.



[More Information](#)

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