PRESORTED STANDARD
U.S. POSTAGE PAID
NORTH OLMSTED, OH
PERMIT NO. 59

Your Lucky NUMBER

FREE MONEY SWEEPSTAKES!

THESE ARE THE WINNING NUMBERS:

245 - 469 - 520 - 741 - 966
1123 - 1348 - 1655 - 1949 - 2140

If any of the above numbers are a match with the "LUCKY NUMBER" from our LAST CARD, you will receive $20.00 in cash. You don't have to purchase a thing, just notify your salesperson or call our office.

Family Owned and Operated Since 1921

LEFF ELECTRIC
1163 East 40th St. • Cleveland, OH 44114





APRIL 2006

LEFF ELECTRIC

Family Owned and Operated Since1921

New & Improved



Pipe Pier #PPRPS

CADDY®

Pipe Pier is the latest solution for rooftop and floor pipe supports. Common methods of securing pipe to commercial and industrial rooftops include wood blocks - which can deteriorate and cause supports to be unstable and steel foot plates - which can cause serious roof damage.

Pipe Pier solves these problems. Made of a block of tough, UV resistant, flexible, closed-cell ETHAFOAM™ polyethylene foam, Pipe Pier absorbs vibrations and shock and accommodates expansion and contraction of piping. A 10-1/2" piece of ERISTRUT channel is bonded into the block of foam, allowing Pipe Pier to be used with standard strut and accessories.

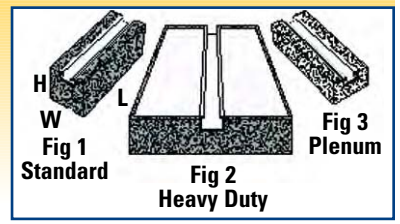
Features

- Protects the rooftop membrane from damage
- Supports steel pipe, copper tube and electrical conduit
- Consists of a block of durable, UV resistant, flexible, closed-cell ETHAFOAM™ polyethylene foam with a section of ERISTRUT channel bonded into it
- Absorbs vibrations and shock
- Accommodates expansion and contraction of piping
- Saves time by allowing use of standard strut clamps and accessories
- Eliminates on-site cutting, drilling and measuring - reducing total installation time

Applications

Pipe Pier is designed for support systems in roof or floor applications and air handling spaces.

- For applications with larger loads, use the Heavy Duty Pipe Pier
- For air handling space installations, use the Plenum Pier™



UPC# 782856	Cat. No.	Description Pipe Pier (strut finish)	Load Cap. per Block	Std. Bundle Qty.	Weight per Each	Flg. No.
41921	PP50H4	10-1/2"L x 4"W x 4"H (PG)	50	10	1.2lb	1
41920	PP50H6	10-1/2"L x 4"W x 6"H (PG)	50	10	1.5lb	1
44514	PP150H4	12"L x 12"W x 4" H (PG)	150	3	3.0lb	2
44516	PP300H4	21-1/2"L x 12"W x 4"H (PG)	300	3	9.0lb	2
45146	PP50H2AH	10-1/2"L x 4"W x 2"H (CG)	50	10	0.9lb	3

PG = Pre-galvanized CG = Yellow Dichromate

CLEVELAND
1163 East 40th St.
Cleveland, OH 44114
216-432-3000
Fax: 216-432-0034
cleveland@leffelectric.com

BEDFORD HTS.
5186 Richmond Rd.
Bedford Hts., OH 44146
216-591-0050
Fax: 216-591-9659
bedford@leffelectric.com

ELYRIA/LORAIN
42307 North Ridge Rd.
Elyria, OH 44035
440-324-5483
(Lorain) 440-233-6188
Fax: 440-233-8707
elyria@leffelectric.com

MENTOR
7520 Clover Ave. #7
Mentor, OH 44060
440-946-5448
Fax: 440-946-5965
mentor@leffelectric.com

STRONGSVILLE
12925 Pearl Rd.
Strongsville, OH 44136
440-572-8188
Fax: 440-572-7588
strongsville@leffelectric.com

WARREN
1230 North River Rd.
Warren, Oh 44483
330-372-3344
Fax: 330-372-3081
leffwarren@leffelectric.com

YOUNGSTOWN
1090 North Meridian Rd.
Youngstown, OH 44509
330-799-1366
Fax: 330-799-8432
leffyoungstown@leffelectric.com

AKRON
711 Johnston St.
Akron, OH 44306
330-379-9800
Fax: 330-379-9865
leffakron@leffelectric.com



LUTRON

Lutron controls your light.™

EcoSystems - A Revolution in Light Control

35% - 45% of energy use is lighting.
EcoSystem is a fluorescent lighting system capable of controlling fluorescent lights through automated and manual dimming. The automatic fluorescent light controls include motion sensors and daylight sensors, which monitor a space and appropriately adjust the light to avoid wasted energy and improve the work environment.

The manual controls of the system include wall dimmers and handheld remote controls, which allow personal interaction with the lighting by the people in the space. EcoSystem can also work together with the security, HVAC, and other building management systems to provide the appropriate lighting for every situation.

Before any development was begun on EcoSystem, we found out what concerns faced the owners, managers, designers and users of today's buildings. After the surveys and interviews were compiled, these were the core issues that EcoSystem was designed to address:

Energy Savings • Productivity • Building Codes and Guidelines

LUTRON Energy Savings Sweepstakes

Don't miss your chance to win your energy bill paid for 10 years - a $15,000 value.
Go to www.lutron.com/sweepstakes to enter.
No purchase necessary. Ends May 1, 2006.

RAB Polaris Ranger Promo

Enter for your chance to win a Polaris Ranger 6x6 with every $50.00 RAB order.
Offer ends April 30, 2006.



WIREMOLD

Counter Day in Warren

April 21st (7-9 a.m.)

New Products!

Doughnuts!

LUTRON

Product Overview in Mentor

April 4th (8-9 a.m.)

Bagels & Doughnuts Will Be Served!

Paul Truelson
Celebrates 10 Years with Leff!



Paul Truelson started with Leff in the Warehouse in 1995. He has since held the following positions: Counter Sales, Inside Sales, LighTech Sales, Outside Sales, Cleveland Counter Manager, and Strongsville Branch Manager. He lives in North Ridgeville with his wife Renae, and children Dane (9) and Evan (5). He enjoys listening to music and golfing in his spare time. Congratulations Paul!

Leff Welcomes
Ken Sulak



Leff welcomes Ken Sulak - an Inside Salesperson at the Mentor branch. Ken was previously with Gatto Electric - Cleveland for 14 years as an Inside/Counter Salesperson. Ken was born and raised in Cleveland. He lives in Cleveland with his Lab/Shepard mix dog. He enjoys golfing and playing darts in his spare time. Welcome Ken!

Leff Welcomes
Christine Quartarano



Leff welcomes Christine Quartarano as the new Credit/Collections Supervisor. She formerly was with Rexel and served as the Credit Assistant, then Credit Manager. A native of New York City, Christina recently moved to this area and loves calling Cleveland "home". She lives in Parma with her husband Michael. Christine likes to cook and shop in her spare time. Welcome Christine!