



Introducing our NEW Manufacturers Update Webpage. Updates will be added weekly. Please bookmark this page and refer back to it on a daily or weekly basis.

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### Where are You Looking to Warm Up?

Do you need to warm up just that one cold bathroom, hallway, or bedroom? Do you need to heat a large living room? Are you looking to replace cumbersome electric baseboard heaters? Or are you looking to heat your whole house while being energy-efficient at the same time? Whatever type of space you're looking to make cozy, Stiebel Eltron has options.



CK & CKT  
Wall-Mounted  
Electric Fan Heaters



CK Trend  
Wall-Mounted  
Electric Fan Heaters



CNS-E  
Wall-Mounted  
Convection Heaters



Sunwarmth™ CIR  
Short-Wave Infrared  
Electric Heaters

**STIEBEL ELTRON**  
Simply the Best

### PRICE ADJUSTMENTS

- ▶ Grundfos ~ January 1, 2019
- ▶ TOTO ~ January 1, 2019
- ▶ Josam ~ January 1, 2019
- ▶ American Metals ~ Jan. 2, 2019
- ▶ Armacell ~ January 7, 2019
- ▶ ACT ~ January 21, 2019
- ▶ Newport Brass ~ February 4, 2019
- ▶ Rinnai WH ~ February 15, 2019



**Comfort System**  
UP 15-10 SU7P TLC  
Pump, valve, line-cord,  
and (2) S.S. flex hoses.

### Hot water without the wait

Before Grundfos, hot water recirculation solutions were difficult, if not impossible. Now, installations in both new construction and existing homes are quick, easy and profitable.

### Features & Benefits:

- Installations take an hour or less
- In retrofits, the Comfort System bypass valve makes it all possible with no return line and no need for electricity under the sink
- Uses less energy than a 25-watt light bulb (Comfort System Only)
- Can save up to 16,000 gallons of water per year
- Backed by a 30-month warranty
- All products certified to NSF-61 and NSF-372 standards

IN STOCK AT  
BOBIER SALES



**armacell**

IN STOCK AT  
BOBIER SALES



### Imcoa Tube Insulation

Imcoa® closed-cell polyethylene foam semi-slit pipe insulation is used in residential, commercial and industrial projects to prevent heat loss and protect pipes from freezing. It is available in wall thicknesses of 3/8", 1/2", 3/4" and 1", in sizes ranging from 3/8" CTS to 4" IPS.

Imcoa has a low thermal conductivity and very low water vapor transmission rate. This low density product demonstrates excellent thermal, physical and chemical resistant properties and has a broad service temperature range between -297°F and 200°F (-183°C and 93°C). It can be installed in commercial, industrial and residential insulation projects. It is acceptable for use with heat tracing/heat tape.

**Imcoa® closed-cell PE foam semi-slit pipe insulation is used in residential, commercial and industrial projects to prevent heat loss and protect pipes from freezing.**

### Product Advantages

- Available in the most frequently specified pipe sizes and thicknesses
- Indoor Air Quality: Low VOC, fiber-free, non-particulating, formaldehyde-free insulation
- GREENGUARD Gold Certified
- ASTM E 84 25/50 rated
- Reduces plumbing noise
- Resists mold and mildew
- Cost effective

### Application Areas

- Domestic hot and cold water lines
- Domestic heating and plumbing line
- Acceptable for use on PEX
- Acceptable for use with heat tracing/heat tape

### Rinnai Installation Classes

February 12, 2019

8:00 am - 10:00 am

March 12, 2019

8:00 am - 10:00 am

### Rinnai Codes & Diagnostics Classes

February 26, 2019

8:00 am - 11:30 am

March 26, 2019

8:00 am - 11:30 am

### Tear Down Class

May 21, 2019

8:00 am - 3:30 pm



2125 E Jones Ave ~ Phoenix, AZ. 85040

SIGN UP AT <https://www.rinnai-lms.com/>

Questions or comments? E-mail us at [info@bobiersales.com](mailto:info@bobiersales.com) or call 602-304-0001

**Rinnai  
Classroom**