

**News Release**

Contact: Guy Westermeyer, Westcomm

Telephone: 317.685.9761

E-mail: [guy@westcommonline.com](mailto:guy@westcommonline.com)

January 24, 2009

**Westermeyer Industries Adds a Digital Display  
to its Level Transducer Probe**

BLUFFS, Ill.— Level transducer probes have been part of the Westermeyer Industries product lineup for some time, but the company recently added a new optional digital display monitor to the probe.

By adding this new feature, refrigerant levels can be measured instantly. Previously, technicians had to transmit probe data to another device to receive a reading. Standard versions of the device are still available.

Level transducer probes are made for monitoring refrigerant levels in vertical or horizontal receivers. The probe operates with capacitance to provide a continuous level reading. The electronic circuit provides an analog signal to the optional display or output device that is proportional to the refrigerant level.

The product features an 800 psi working pressure. It has 10-24v DC Supply Voltage and 0-5v DC Output Voltage. Acceptable refrigerants include R-22, R-134A, R-404A, R-507, R-410A. Its ambient temperature range is -20°F(-28.9°C) TO 125°F(+52°C), and it's refrigerant temperature range is 32°F(0°C) TO 125°F(+52°C).

To learn more about Westermeyer Industries' level transducer probes, view the company's online catalog at [www.westermeyerind.com/](http://www.westermeyerind.com/) or call 217.754.3277.

Westermeyer Industries designs, manufactures, and distributes high-quality commercial components and accessories for the air conditioning and refrigeration industries. More than just a supplier, the company strives to be a component and accessory problem-solver. This "can-do" attitude permeates all Westermeyer Industries projects and is continually demonstrated through the company's commitment to engineering creativity and design ingenuity.

###