Premier Building Systems Introduces New Zero-VOC Mastic

Fife, Wash, December, 2008 – In keeping with its company mission to improve the environment, Premier Building Systems has introduced a new zero-VOC mastic to its line of premium accessory products. This new zero-VOC mastic can be used in lieu of Premier’s traditional mastic when installing the company’s energy-efficient structural insulated panels (SIPs).

The mastic consists of polymers that are designed to remain flexible, yet provide a tight seal that eliminates water vapor and air infiltration into a building. Able to resist moisture, dampness, and temperature fluctuations, the mastic is one of the most effective sealants available on the market.

The mastic is packaged in 20 oz sausage packs that are smaller than the packaging for the traditional mastic. The sausage pack, unlike tube mastics, compresses to a small puck, which reduces on-site waste and minimizes land fill space. By eliminating waste and reducing VOCs, the mastic helps buildings achieve LEED® recognition.

“The new mastic has become popular with many of our building owners, consultants and architects,” said Tom Savoy, Technical Director for Premier Building Systems. “The properties of this product are virtually identical to our traditional mastic, but it eliminates
emissions and helps contribute to a building’s LEED recognition – two increasingly important aspects of the growing ‘green’ movement.”

**About Premier Building Systems**

Premier Building Systems leads the construction industry in the research, development and manufacturing of high-performance, energy-efficient structural insulated panels and innovative construction framing materials. Headquartered in Fife, WA, Premier operates manufacturing facilities in Fife and Phoenix, AZ. For more information about the products and services offered by Premier, call 800.275.7086 or visit

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