



## Press release

January 7, 2010

Meets Green Limit and Operating Temperature Requirements of Nuclear Power Generation

### **Loctite® High Purity Thread Sealant Low in Halogens and Sulfur**

**Rocky Hill, Conn. — For use on threaded stainless steel pipes and fittings found in high temperature environments such as nuclear facilities, Henkel Corporation has introduced Loctite® 5802™ PST® High Purity Thread Sealant. Formulated to meet nuclear green limit requirements, this product is low in impurities such as halogens, sulfur and low-melting-point metals which can be harmful to metal pipes.**

Loctite® 5802™ PST® Thread Sealant is a high viscosity, medium strength sealant that will not decompose at operating temperatures typically found in a nuclear facility. The single component anaerobic sealant is available in a 50 ml tube that facilitates hand application.

For more information on Loctite® 5802™ PST® Thread Sealant, call 1-800-LOCTITE (800-562-8483) or visit the company's Web site at [www.henkelna.com/mrnew](http://www.henkelna.com/mrnew).

Henkel has been committed to making people's lives easier, better and more beautiful for more than 130 years. A Fortune Global 500 and Germany's most admired company according to a recent Fortune survey, Henkel offers strong brands and technologies in three areas of competence: Home Care, Personal Care and Adhesive Technologies. Each day, more than 52,000 employees in 125 countries are dedicated to fulfilling Henkel's claim "A Brand like a Friend." In fiscal 2008, Henkel generated sales of 14,131 million euros and adjusted operating profit of 1,460 million euros.

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