Universal **self-etch bonding agent**

**Oxford Scientific Dental Products** introduces **Oxford Bond SE**, a simple-to-use, self-etching bonding agent. Oxford Bond SE is designed for use in both direct and indirect techniques. The agent provides strong, reliable bonding of composites, compomers and resin-reinforced glass ionomer materials to dentin and enamel.

Unlike most self-etching bonding systems, Oxford Bond SE can be used for indirect procedures without adding a separate adhesive or dual-cure activator. This simplifies the procedure and makes it more reliable by eliminating any variability in mixing by various staff members, ensuring a tenacious bond with every procedure.

**Proven to be superior**

Oxford Bond SE provides all the benefits of a cutting-edge self-etch adhesive: less patient sensitivity, ease of use and fewer application steps. It exhibits superior bond strengths to both dentin and enamel. In a laboratory study (data available upon request), Oxford Bond SE showed bond strengths superior to six of the leading self-etch adhesives on the market. Oxford Bond SE received a ++++ rating from The Dental Advisor. More than 50 percent of the evaluators stated they would switch from their current self-etch bonding agent to Oxford Bond SE.

Oxford Bond SE is very simple to use. Application requires only three steps with a total time of 45 to 50 seconds. Light curing is achieved in 20 seconds and self-curing is achieved in 5 minutes.

Oxford Bond is supplied in 5 ml bottles or in 0.15 ml single doses. The single-dose delivery system is highly reliable. Gravity feeds the fluid in the upper chamber into the lower chamber, insuring a complete and homogenous mixing of the components. Each single-dose container has enough to bond to at least three units. This single-dose system provides enough material for a standard procedure without wasting an inordinate amount of bonding agent in the mixing well. It also promotes good infection control.

Oxford Bond SE is competitively priced and represents a very good value for your supply dollar. To order Oxford Bond SE or to obtain additional information, call Finnigan Enterprises at (888) 686-1950 or go to [www.oxfordscientificdental.com](http://www.oxfordscientificdental.com).

**About Oxford Scientific Dental Products**

Although the Oxford Scientific brand name may be new to North American dental professionals, the company has been manufacturing dental consumables for a number of U.S. companies for nearly 20 years. Oxford Scientific Dental Products are manufactured to the highest standards. The facility is FDA registered and the products are CE certified.

The company’s mission is to provide the dental consumer with the finest quality materials based upon state-of-the-art manufacturing and the pride of a dedicated workforce. The company’s portfolio currently contains: a core build-up material, Oxford Zircore Nano, a dual-cure, nano zirconia filler reinforced resin core build-up material that was rated “Excellent-Good” by an “independent, non-profit dental education and product testing institute” in its January 2011 newsletter; a complete line of temporary crown and bridge materials, such as Oxford Temp, a temporary C&B material, Oxford Temp Cem, a temporary cement and Oxford Correct, a flowable composite repair material for the temporary C&B material. Oxford Correct was selected by the “independent, non-profit dental education and product testing institute” for its 2010 Buying Guide, published in its December 2010 newsletter.

The Oxford Scientific Dental Product portfolio will constantly expand to fulfill the needs of every practice for high-quality restorative materials at a competitive price while maintaining a commitment to satisfaction.