

Oxford Bond TE Dual

Introducing Oxford Bond TE Dual
Total Etch Adhesive - Dual Cure



Special for Dual Cure Composites

Dual Cure Total Etch Bonding: Strong and Reliable!

Oxford Bond TE Dual is a dual cure bonding that primes and bonds in one step after etching. It offers very good bonding, also in areas which are difficult to reach with curing light.

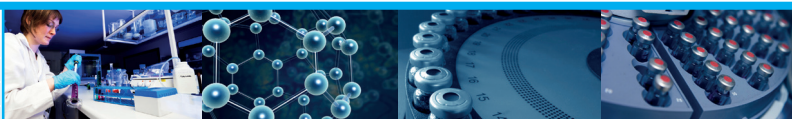
Features and Benefits

Features

- Total etch bonding
- Dual cure flexibility
- Hydrophilic properties

Benefits

- Very strong bonding to
 - etched enamel and dentine
 - non-precious and precious metals
- Two components are mixed before use
- Can be used with dual and self, light cure composites
- Easy-to-use wet-bonding technique

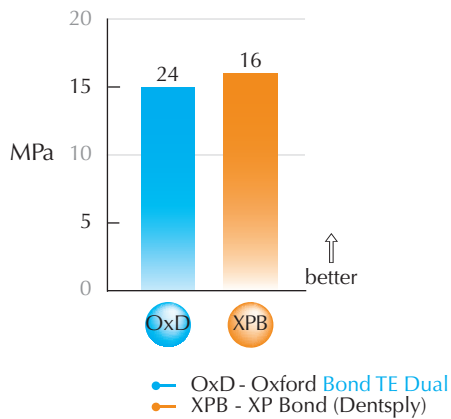


Oxford Bond TE Dual

Oxford Bond TE Dual: Convenient and Reliable

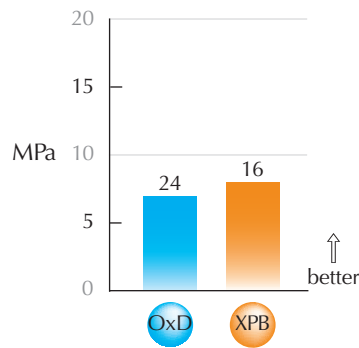
Oxford Bond TE Dual: Adhesion on Enamel

Shear Bond Strength on Enamel
with Dual Cured Composite*



Oxford Bond TE Dual: Adhesion on Dentine

Shear Bond Strength on Dentine
with Dual Cured Composite*



Oxford Etch: First Etching Step!

Oxford ETCH is a 37% phosphoric acid gel.

Advanced wetting
+ Thixotropic properties
Easy placement



*Data available upon request

Ordering Information

Oxford Bond TE Dual, Dual Cure Total Etch Adhesive Material

Includes: 2 x 5 ml Oxford Bond TE Dual | 50 x Microbrush® | 5 x mixing well

Part Number	Article
20-002	5 ml bottle Oxford Bond TE Dual 50 x Microbrush® 5 x mixing well

Oxford Etch

Includes: 3 ml / 3,9 g Oxford Etch | 3 x Oxford Needle TIP blue

Part Number	Article
20-006	3 ml / 3,9 g syringe Oxford Etch 3 x Oxford Needle TIP blue

Microbrush® is a registered trademark of Microbrush International

 Oxford Scientific

Made in Germany by First Scientific Dental Materials GmbH

Space for you