

Oxford Bond SE Mono

Introducing Oxford Bond SE Mono.
Light cure self etch adhesive.



One step
bonding!
No mixing!

Self etching light cure adhesive

Oxford Bond SE Mono is a simple, one-step self-etching light curing one component adhesive. It is designed for strong bonding of composites to enamel and dentine. Oxford Bond SE Mono is compatible with all current brands of visible light cure methacrylate based composite restorative materials and light cure Glass Ionomer resins. It helps save time in the dental treatment and prevents post-operative sensitivity. Eliminates mixing and seals margins and protects against microleakage.

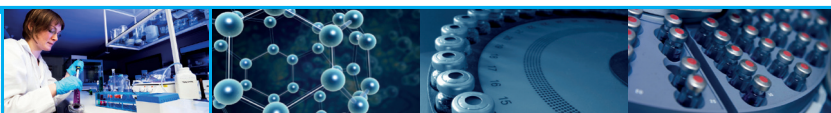
Features and Benefits

Features

- Self etch adhesive
- High bond strength
- Single bottle dispensing

Benefits

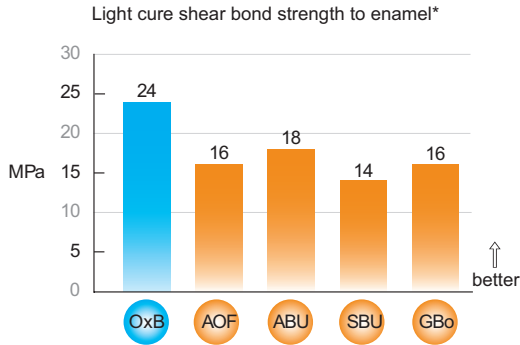
- Less risk of patient sensitivity
- One step application
- No technique sensitivity
- Reliable sealing of margins
- Protects against microleakage
- Eliminates mixing
- Time saving



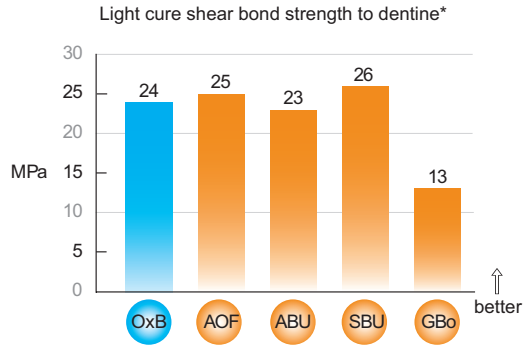
Oxford Bond SE Mono

Oxford Bond SE - Dual is strong, versatile and easy-to-use

Oxford Bond SE Mono is strong!



Oxford Bond SE Mono is versatile!



- OxB - Oxford Bond SE Mono
- AOF - AdheSE One F (Ivoclar Vivadent)
- ABU - All-Bond Universal (Bisco)
- SBU - Scotchbond Universal (3M ESPE)
- GBo - G-Bond (GC)

* Data available upon request
Source: Oxford Scientific R&D 2019

Oxford Bond SE - dual is easy-to-use!

- 1- Apply on slightly wet surface with agitation — 30 seconds
- 2- Disperse with air — 10 seconds
- 3- Light cure — 20 seconds

Ordering Information

Oxford Bond SE Mono, light cure self etch adhesive

Part Number	Article	
21-001	Oxford Bond SE Mono bottle	5ml
21-006*	Oxford Bond SE Mono Single Dose	on request

* These references are available on demand.

Error and omissions excluded. The Oxford Scientific products are only to be used by dentists and for its intended use. Please read these instructions for use carefully

Space for you

 Oxford Scientific

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