

Adper™ Adhesive Solutions



Adper™ Single Bond Plus Adhesive

- Excellent bonding to dentin and enamel
- Doesn't need shaking; nanofiller is stable and will not settle
- Convenient bottle design allows easy opening and dispensing
- Available in disposable Unit Dose delivery
- Use for direct and indirect restorations
- Reduces the risk of post-operative sensitivity
- Desensitizes hypersensitive root surface



Adper™ Scotchbond™ SE Self-Etch Adhesive





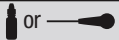




- Color-change indicator verifies coverage and etch activation
- Radiopacity reduces risk of misdiagnosing secondary caries
- Total etch performance
- High bond strength with proven chemistry and bonded nanofiller
- Reduces risk of post-operative sensitivity
- Works on wet or dry enamel and dentin
- High marginal integrity and low microleakage
- Solvent-free hydrophobic overcoat for consistent performance
- Desensitizes root surface



Adper™ Easy Bond Self-Etch Adhesive

- One-bottle, one-coat convenience
- High bond strength with proven chemistry and filler
- Reduces risk of post-operative sensitivity
- Works on wet or dry enamel and dentin
- High marginal integrity and low microleakage
- Desensitizes hypersensitive root surface
- Available in disposable Unit Dose delivery

Adper™ Adhesive Solutions and Indications Chart

	Adper™ Scotchbond™ Multi-Purpose Plus Adhesive	Adper™ Single Bond Plus Adhesive	Adper™ Prompt™ Self-Etch Adhesive	Adper™ Scotchbond™ SE Self-Etch Adhesive	Adper™ Easy Bond Self-Etch Adhesive
Handling					
Technique	Total etch	Total etch	Self-etch	Self-etch	Self-etch
Components					
Unit-dose delivery		✓	✓		✓
Works on wet or dry dentin*	✓	✓	✓	✓	✓
Properties					
Film thickness	approximately 20 microns	approximately 10 microns	approximately 10 microns	approximately 20 microns	approximately 10 microns
Radiopacity				✓	
Filled		✓		✓	✓
Dual-curing	✓				
Visual Control			✓	✓	
Application Time					
	48 seconds	57 seconds	43 seconds	46 seconds	35 seconds
Indications					
Direct	✓	✓	✓	✓	✓
Indirect	1	2			2
Desensitization of root surfaces		✓	✓	✓	✓
Sealants			✓		
Components Key:					
					
	Etchant syringe	Unit dose	1 bottle	2 bottle	

*Desiccation not recommended with any 3M ESPE adhesive products. All 3M ESPE adhesives are designed to tolerate a wide range of surface moisture conditions.

1. For these indications, the additional components of the Scotchbond™ Multi-Purpose Plus Adhesive System (bottle activator/bottle catalyst) are required.
2. When used in combination with 3M™ ESPE™ RelyX™ ARC Adhesive Resin Cement.



Dental Products

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