

3M Science.
Applied to Life.™

Total versatility. Uncompromising performance.

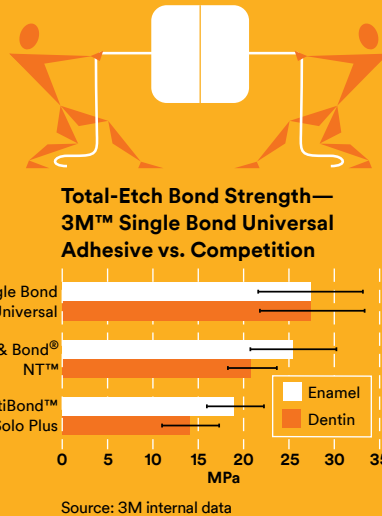
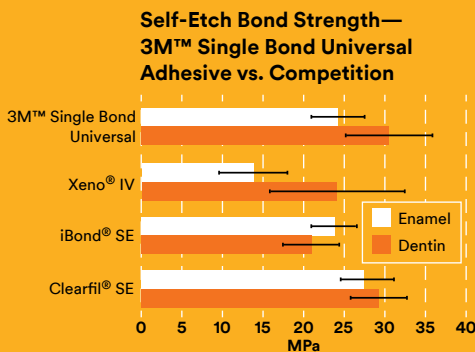
**3M™ Single Bond
Universal Adhesive**



Simplifying the bonding step is no easy task.

That's why 3M developed 3M™ Single Bond Universal Adhesive. It's a single-bottle solution that offers a simple one-step, one-coat, 35-second application—without compromising strength. Years of clinical evaluations have stacked the evidence. It can be used in all etching techniques, including total-etch, self-etch and selective-etch; in both direct and indirect applications; and on all dental surfaces, without any extra primer—taking versatility to a whole new level.

Use your preferred technique without compromising high, reliable and durable bonds.



Virtually no post-operative sensitivity in total-etch or self-etch applications.

0.4%
Percent of
total-etch
restorations with
3M™ Single Bond
Universal Adhesive
having post-op
sensitivity.

**Total number
of total-etch
restorations:
3,467**

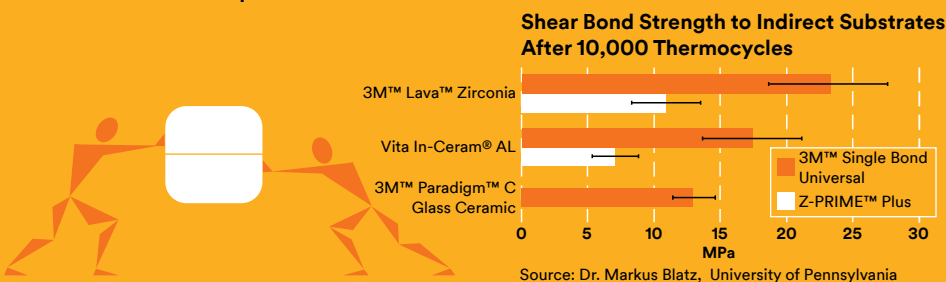
0.06%
Percent of
self-etch
restorations with
3M™ Single Bond
Universal Adhesive
having post-op
sensitivity.

**Total number
of self-etch
restorations:
3,495**

Source: 3M internal data

Bond to any surface.

Single Bond Universal adhesive bonds to all surfaces, including enamel, dentin, glass ceramic, zirconia, noble and non-precious alloys and composites—without additional primer. In combination with 3M™ Single Bond Universal DCA Dual Cure Activator, Single Bond Universal adhesive is compatible with all resin cements, core build-up materials and even self-cure composites!



3M™ Single Bond Universal Adhesive performs across a range of variables, giving you true versatility.

Direct Placement Indications:

- Bonding light cured composite or compomer for all classes of direct restorations
- Root surface desensitization
- Sealing of dentin prior to amalgam restorations
- Protective varnish for glass ionomer restorative materials
- Repair of composite or compomer restorations
- Bonding sealants

Indirect Placement Indications:

- Bonding veneers with 3M™ RelyX™ Veneer Cement
- Adhesive/primer for chemical adhesion when bonding zirconia, alumina, metal or glass ceramic restorations
- Intraoral repair of existing indirect restorations
- Bonding self- or dual-cure core build-up materials and resin cements (with 3M™ Single Bond Universal DCA Dual Cure Activator)
- Sealing of dentin prior to temporization for indirect restoration placement

Refer to Instructions for Use for full list of indications.

- One-step, one-coat adhesive application
- Combined total-etch, self-etch and selective-etch adhesive
- Consistent bond strength to both moist and dry etched dentin
- Virtually no post-op sensitivity
- High bond strength to all indirect surfaces (zirconia, alumina, glass ceramics and metals) without a separate primer
- Excellent marginal integrity for highly esthetic restorations
- Self- and dual-cure compatible (with 3M™ Single Bond Universal DCA Dual Cure Activator)
- No refrigeration needed; store at room temperature for two years
- Bonds indirect restorations with 3M™ RelyX™ Ultimate Adhesive Resin Cement— without the need to light cure the adhesive
- Flip-top vial and unit dose delivery



Ordering Information



Item #	Product Information
41265	3M™ Single Bond Universal Adhesive Intro Kit—Vial Includes: 1 – 5ml adhesive vial; 50 disposable mixing wells; 50 disposable microbrushes; 1 – 3ml etchant syringe; 25 dispensing tips
41266	3M™ Single Bond Universal Adhesive Refill Includes: 1 – 5ml adhesive vial
41276	3M™ Single Bond Universal Adhesive Intro Kit—Unit Dose 40 Includes: 40 unit dose; 1 – 3ml etchant syringe
41278	3M™ Single Bond Universal Adhesive Unit Dose 100 Includes: 100 unit dose; 1 – 3ml etchant syringe
41268	3M™ Single Bond Universal DCA Dual Cure Activator Includes: 1 – 5ml vial
41263	3M™ Scotchbond™ Universal Etchant Etching Gel Includes: 2 – 3ml syringes; 50 dispensing tips

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