# BITORS' CHOICE 3M<sup>™</sup> Scotchbond<sup>™</sup> Universal Plus Adhesive +++



3M 3M.com/ScotchbondUniversalPlus

### dentaladvisor.com

.com RATING SYSTEM: Excellent + + + + + Very Good + + + + Good + + +





### Key features: Next generation of *3M™ Scotchbond™ Universal Adhesive*

• Single bottle universal adhesive and primer for all dental materials; covers all direct and indirect bonding indications

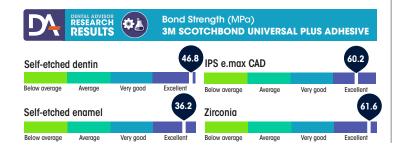
## Description

3M<sup>™</sup> Scotchbond<sup>™</sup> Universal Plus Adhesive is a light-cured, singlecomponent dental adhesive:

- Next generation of 3M<sup>™</sup> Scotchbond<sup>™</sup> Universal Adhesive
- The first radiopaque, universal adhesive available on the market
- Compatible with light-, dual-, and self-cured composite materials, cements, and core-build-up materials
- Can be used with self-etch, selective-etch, and total-etch techniques

## Indications

- · Bonding of light-, dual-, and self-cured composite or compomer restorations
- Root surface desensitization
- Bonding of pit and fissure sealants
- Protective varnish for glass ionomer restorations
- · Repair of composite and compomer restorations
- · Sealing of cavity preparations prior to amalgam placement



### **Unique Attributes**

- First radiopaque universal adhesive
- Bonds and seals caries-affected dentin, supporting minimally invasive preparations
- BPA and BisGMA free
- High bond strength to etched glass ceramic; equivalent to silane
- No dual cure activator needed



## **Clinical Tips**

- Gently air dry until adhesive layer
  appears glossy and uniform
  - Treat it similar to **3M<sup>™</sup> Scotchbond<sup>™</sup>** Universal Adhesive

### "IT HANDLED JUST LIKE SCOTCHBOND UNIVERSAL AND I LOVE THE RADIOPAQUE FEATURE."

## **Evaluators' Comments**

"It did not run all over the tooth when being air dried - it stayed where I put it."

"After drying, it was easy to tell if you have a nice layer of material over the entire surface to be bonded."

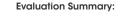
"The re-designed bottle delivers a very small amount at a time."

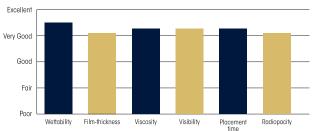
"I did not experience any post-op sensitivity."

"You can use it with many more bonding procedures without the need for a separate activator."

"I like its slightly thicker consistency. This gives me the feeling that I am properly coating the cavity preparation."

"Can pool at line angles if you don't thoroughly air dry."





**Compared to Competitive Products:** 

#### Consultants who would:



3%