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

DA DENTAL ADVISOR
+ + + + ½

29 CLINICAL EVALUATORS

862 TOTAL USES

93% CLINICAL RATING

Key features: Universal bonding agent ● Can be used for indirect or direct restorations in any etching technique ● No dual-cured activator required
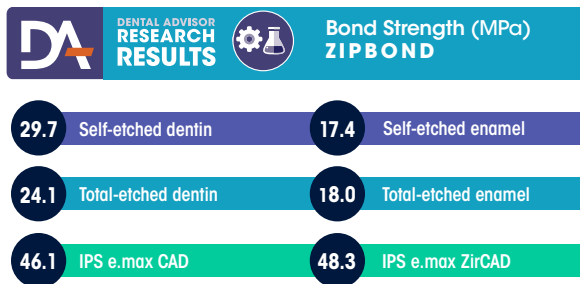
Description

ZIPBOND is a light-cured, single-component universal dental adhesive that is:
- Indicated for direct and indirect restorations.
- Fluoride releasing.
- Compatible with self-etch, total-etch, or selective-etch techniques without the use of a separate dual-cured activator.

Indications
- Bonding of light, dual, and self-cured composite or compomer restorations.
- Sealing of cavity preparations prior to direct and indirect restoration placement.
- Core build ups.
- Bonding of indirect restorations when combined with a resin-based cement.
- Root surface desensitization.
- Bonding of pit and fissure sealants.
- Protective varnish for glass ionomer restorations.
- Repair of composite and compomer restorations.

DA DENTAL ADVISOR RESEARCH RESULTS — Bond Strength (MPa) ZIPBOND

	MPa	
29.7	Self-etched dentin	
17.4	Self-etched enamel	
24.1	Total-etched dentin	
18.0	Total-etched enamel	
46.1	IPS e.max CAD	
48.3	IPS e.max ZirCAD	

Clinical Tips
- Try it as a desensitizer, as well as for bonding.
- The light color makes it great for anterior esthetics.

"ZERO POST-OP SENSITIVITY WITH ANY OF THE PATIENTS I USED ZIPBOND ON."

Evaluators' Comments

"Light-colored, thin material. It flowed great and you could tell it got in all the crevices."

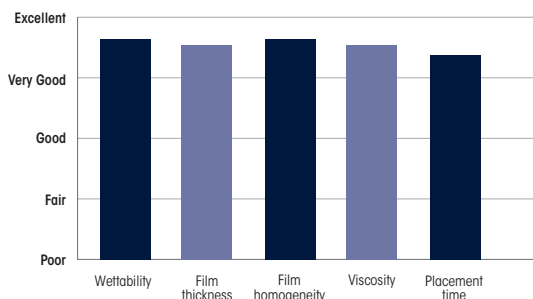*"Made even coats possible when applying multiple layers."*

"This was a very easy and versatile bonding agent. I like to keep things simple and efficient and this material allows me to do just that."

*"**ZIPBOND** is an excellent desentizer. It is better than our current products."*
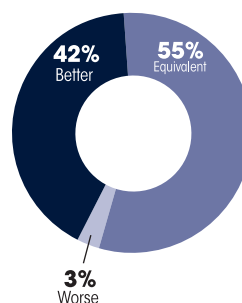
"A few times, it was very difficult to remove a sectional or circumferential matrix band due to the adhesive bond."

"It worked well in all situations in 92 restorations."

Evaluation Summary:

	Rating
Wettability	(Excellent/Very Good)
Film thickness	(Very Good)
Film homogeneity	(Very Good)
Viscosity	(Very Good)
Placement time	(Very Good)

Scale: Excellent, Very Good, Good, Fair, Poor

Compared to Competitive Products:

- **42%** Better
- **55%** Equivalent
- **3%** Worse

Consultants who would:

100% Recommend to a colleague

Consultants who would want to stock in their office:

24% Yes, instead of current product

62% Yes, in addition to current product

7% I might want to order this product for certain cases