



32 CLINICAL EVALUATORS

759 TOTAL USES

91% CLINICAL RATING

Key Features: Universal adhesive • Colorless • Effective on moist or dry dentin

Description

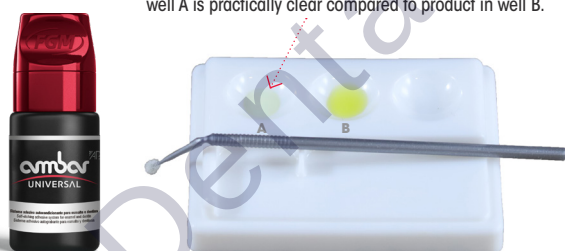
Ambar Universal APS Dental Adhesive is a universal adhesive:

- Universal adhesive: use under different acid conditioning protocols (self-etching, selective-etching on enamel or total-etching) and on different surfaces
- APS system: excellent performance at any moisture level of dentin. Perfect for intracanal application
- Adhesive is virtually colorless – does not interfere with esthetic restorations or cementation
- It is compatible with dual-, self- or light-curing resin cements

Indications

- All classes of direct restorations with composite (classes I, II, III, IV and V)
- Adhesive cementation (together with resin cement) of prosthetics (intraarticular posts/cores, crowns, onlays/inlays, veneers etc.), fiberglass, ceromer, ceramic, resin and metal
- Adhesive repairs of ceramic and composite restorations
- As a primer for metal or ceramic restorations (etching or non-etching, note: no silane)

Ambar Universal APS Adhesive shown below in well A is practically clear compared to product in well B.



Unique Attributes

- This adhesive is virtually colorless, which makes it ideal for highly esthetic restorations.
- The ability to use this product with different levels of dentin moisture adds confidence that the adhesion will still be high, even if the tooth is a little moister or a little drier than ideal.

"AMBAR'S UNIVERSAL APPLICATIONS MAKE IT SUITABLE FOR MULTIPLE CLINICAL SITUATIONS."

Evaluators' Comments

"Lack of color is great for anterior restorations."

"I found it to be very adhesive."

"I experienced zero sensitivity and had no de-bonds with this product."

"I liked the ease of handling and that it was invisible after light curing."

"Ambar is a winner."

"Good film thickness and works well in moisture."

"The dispensing could better - the tip does not control the drops."

"Application was a bit difficult, as the material felt very thick."

Consultants who would:

90% Recommend to a colleague

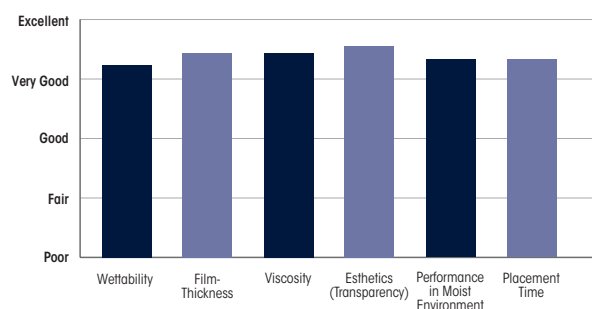
Consultants who would want to stock in office:

20% Yes, instead of current product

57% Yes, in addition to current product

13% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

