THE PERFECT MATCH IN YOUR HANDS:
VITTRA APS AND AMBAR APS



Advantages of the APS technology in Vittra APS:

- 4x longer working time*;
- Total shade predictability: shade does not change during light curing;
- Greater curing depth and conversion degree;
- Improved mechanical properties;



Vittra APS contains spheroidal zirconia silicate, which guarantees:

- High polishing performance and shine longevity;
- High mechanical and esthetic performance;
- Excellent viscosity for handling;

*According to study conducted by Prof. Dr. Rodrigo Reis.



Sharing knowledge and experiences is our greatest gift.

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FGM DENTAL GROUP

ADHESIVES APS ADVANCED POLYMERIZATION SYSTEM

THE BEST ADHESION TO MOIST DENTIN
SCIENTIFICALLY PROVEN



FGM DENTAL GROUP

ambar APS

Light-curing adhesive system for enamel and dentin.

GREATER RESISTANCE AND ADHESIVE LONGEVITY.

MDP

With MDP: *Long-lasting adhesion.*



- Increased adhesion to enamel, healthy dentin and dentin affected by caries.
- High conversion degree.
- Lower rate of marginal infiltration.
- Formation of a more resistant adhesive film.
- Longevity of adhesion.
- Greater esthetics (colorless aspect).

See studies with Ambar APS.



The adhesive is ideal for application in areas which are hard to reach, such as restorations in lower teeth or near the gums.

Excellent performance for both the specialist and the clinician, at different moisture levels of dentin.

APS brought to the Ambar line greater polymerization efficiency, high level of adhesion and a colorless aspect.

Prof. Dr. Alessandro Loguercio

ambar APS UNIVERSAL

Self-etching light-curing adhesive system for enamel and dentin.

HIGH PERFORMANCE IN MOIST DENTIN.

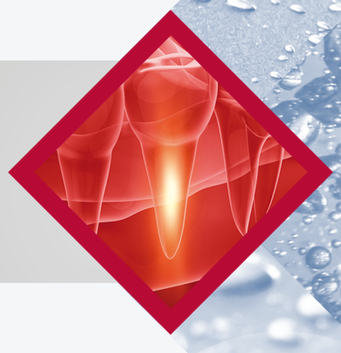
Enhanced MDP: *increased adhesion strength and improved adhesive film stability.*

WITH ENHANCED MDP

- **All the qualities of Ambar APS maximized.**
- High adhesion in different forms of application : total acid etching, selective etching on enamel and self-etching.
- Adhesion to different types of surface: metals, ceramics, composites and fiberglass posts.
- Versatility with minimal sensitivity.
- Greater esthetics (colorless aspect).

See studies with Ambar Universal APS.





THE MOST RECOMMENDED FOR INTRACANAL APPLICATION

- High adhesion rates in the intracanal region.
- Better polymerization even in the apical region.
- Greater compatibility with dual cements.

Esthetics and longevity of adhesion.

Use Ambar APS with Allcem Veneer APS to place veneers and obtain greater esthetics and longevity of adhesion.





The best intracanal adhesion.

For excellent intracanal adhesion results, use Ambar Universal APS with Whitepost fiberglass posts and Allcem Core resinous cement.