



ALPHA II® AP

LIGHT CURE MICRO-HYBRID COMPOSITE

ALPHA II® AP PROVIDES ↓

- CONTAINS FLUORESCENCE
- EXCELLENT MECHANICAL PROPERTIES
- RADIOPAQUE
- IDEAL VISCOSITY
- POPULAR SHADES



LIGHT CURE MICRO-HYBRID COMPOSITE

Alpha II® AP is a radiopaque light-cure micro-hybrid restorative composite. The special combination of fillers form a material that is extremely durable and wear-resistant; making it ideal for Class I and II restorations yet highly polishable for use in all Class II, IV, and V restorations. **Alpha II® AP** has optimal handling characteristics. The material can be easily manipulated without sticking to your instruments. **Alpha II® AP** contains fluorescence to provide a duplication of the natural tooth surface.

Available in ten popular vita shades (A1, A2, A3, A3.5, B1, and B2) and Universal Opaquer, Light Gray Opaquer, and Incisal.

Compressive Strength	230 MPa
Flexural Strength	110 MPa
Diametral Tensile Strength	45 MPa
Filler Particle Range (μ)	0.02 - 2.0
Average Filler Particle Size (μ)	1.0

ALPHA II® AP

REF 102.0008.002 ALPHAII® APKIT

KIT CONTAINS:

- 3 X 4.5g SYRINGE
- 1 X 4g ALPHA-ETCH37® SYRINGE
- 3mL ALPHA-BOND®
- BRUSHES, SYRINGE, APPLICATOR TIPS
- DISPENSING PAD

DENTAL TECHNOLOGIES, INC.

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