



Moisture friendly · Rubberized Resin · Radiopaque Calcium, Phosphate and Fluoride Releasing



Cervical repair was made with Activa Presto A6 shade. Can you find it?





Severe caries restored with Activa Presto A1 and A2 shade.





Class II fractured filling replaced with Activa Presto A3 shade.

Nature's Magic in a Dental Composite

ACTIVA Presto

INAPresto

The first light cure composite designed to mimic the properties of natural teeth

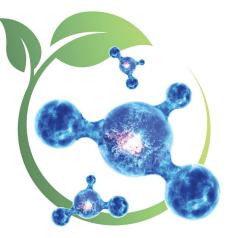
ACTIVA PRESTO is a universal, stackable, light cure composite that is strong, durable, wear and fracture resistant, releases and recharges calcium, phosphate and fluoride, and is indicated for all classes of cavities.

The Magic is in the Resin

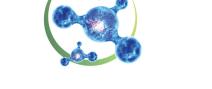
- Highly esthetic, light cure, dentin and enamel replacement material
- Patented rubberized-resin absorbs stress and resists wear, fracture, and chipping, even in thin areas on bevel margins
- Hydrophilic resin facilitates diffusion of bioavailable calcium, phosphate and fluoride ions
- Penetrates and integrates with tooth structure for margin-free adaptation to teeth
- Contains No Bis-GMA, No Bisphenol A, No BPA derivatives

Clinical Advantages

- Unique stackable composite holds shape and does not slump for controlled placement
- Strong, tough, durable, wear and fracture resistant
- Versatile Universal composite for all classes of cavities
- A4 and A6 shades for cervical restorations, especially useful in older patients
- Highly radiopaque (250%)
- Easy to place, easy to use 1.2mL syringes







The Tooth is the Standard

Materials	Esthetic	Moisture- Friendly	High Strength	Releases Calcium, Phosphate	Shock- Absorbent
Tooth Structure	Yes	Yes	Yes	Yes	Yes
ACTIVA [™] Presto [™]	Yes	Yes	Yes	Yes	Yes
Composite	Yes	No	Yes	No	No

Chairside Guide



Prepare cavity Bevel enamel margins



Place Presto in 2 mm increments



Total or selective etch



Light cure after each layer



Apply bonding agent per instructions



Finish and polish

Physical Properties

- Light cure setting time: 20 ± 2 seconds
- Depth of light cure: 2.6mm
- Percentage filler by weight: 70%

PULPDENT®

- Compressive strength: 314 MPa ± 8 MPa
- Diametral tensile strength: 53 MPa ± 2 MPa
- Deflection at break 0.8mm
- Solubility: 0.08%
- Polymerization shrinkage: 2.3%
- Radiopacity: 2.5 Al (250%)

Kit: 2 x 1.2mL/2 gm syringes + 20 applicator tips \$89.99

+ 20 applicator tips					
A1 Shade					
A2 Shade					
A3 Shade					
A3.5 Shade					
A4 Shade (cer	vical shade)				
A6 Shade (cer	vical shade)				
B1 Shade					
Bleach White Shade					
Tips: Black, 19 gauge x ½", Prebent tips					
19K20 pkg. 20					
19K100 pkg. 100					
	A1 Shade A2 Shade A3 Shade A3.5 Shade A4 Shade (cer A6 Shade (cer B1 Shade Bleach White 9 gauge x ½", Preb 20				



XF-VPSS-02 REV: 04/2020