



EFFICIENCY SPEED, PRECISION, RELIABILITY IN EVERY APPLICATION.

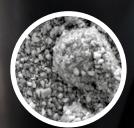
ESTELITE **SQUICK**

Maximum modelling freedom, minimum polymerisation time.

With Estelite Sigma Quick, achieving aesthetic and durable restorations is quick and easy. Thanks to its innovative technology, this composite offers superior handling and a long-lasting shine, reducing times without compromising on quality. Efficiency you can count on.



ESTELITE ASTERIA 20,000X



CERAM.X SPHERETEC ONE UNIVERSAL* 5,000X



AN EXCLUSIVE PATENT TOKUYAMA DENTAL SINCE 1981

ESTELITE **DUICK**

Authentic smiles, always



Features

- Ultra-fast curing time 3 seconds with plasma lamp (maximum 2 mm thickness)
- Extended working time 90 seconds in 10,000 lx light environment
- Easy to polish
- Long-lasting brightness

- True chameleon effect
- High abrasion resistance
- Extremely low polymerization shrinkage (1.3%)
- Radiopaque

- Anterior and posterior restorations
- Closure of diastemas
- Masking of discolorations
- Veneer in composite
- Cementation of indirect restorations
- Characterizations and color customizations for direct and indirect resin-based restorations





Available packaging

Estelite Sigma Quick Intro Kit

- 6 Estelite Sigma Quick 3.8g syringes (colors: A1, A2, A3, A3.5, OA2, OPA2)
- 1 Bond Force II Bottle 1ml 50 applicators
- 1 mixing cup Shade Guide



Estelite Sigma Quick 3 Syringe Kit

• 3 Estelite Sigma Quick syringes 3.8g (colors: A2, A3, OA3)

Spare parts

- 1 Estelite Sigma Quick 3.8g syringe
- · 20 capsules (PLT) Estelite Sigma Quick, 0.20g Estelite Sigma Quick Shade Guide

Color classification











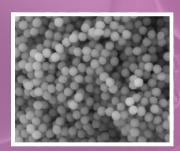
Tips and tricks

Use OPA2 in classes III and IV as the first layer. Did you know that OPA2 can be used also with Estelite Asteria?

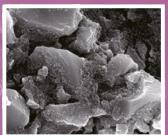
Sol-Gel Method

The Supra-Nano sized spherical filler for simple, long-lasting and wonderful results.

COPYING IS EASY, INNOVATING IS TOKUYAMA.



ESTELITE SIGMA QUICK



GÆNIAL «GC» 20,000X

Not a registered trademark of Tokuyama Dental Corporation Tokuyama, thanks to the patented Sol-Gel Method, is able to determine in the laboratory the shape and size of its SiO² and ZrO-based fillers ² (silica and zirconium oxide), resulting in a truly spherical filler called Supra Nano Spherical Filler.

It is a compound made thanks to a chemical reaction of metal alkoxides. Thanks to this method, the Supra-Nano molecular dimensions give the material characteristics that allow restorations with very smooth surfaces and maximum final brilliance.



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