

Telio CAD for CEREC Starter Kit

Telio CAD are cross-linked PMMA blocks for the efficient fabrication of long-term temporaries. As a result of an optimized manufacturing process, the restorations feature a smooth surface that can be quickly and efficiently polished.

JDI120



Tetric CAD for CEREC/ inLab Starter Kit

Tetric® CAD is an esthetic composite block for the efficient fabrication of indirect single-tooth restorations by means of the CAD/CAM technology.

JDI510



Lava Ultimate Chairside Intro Kit

Lava Ultimate Restorative is designed for precision, speed and single-appointment efficiency. The resin nano ceramic material resists chipping and cracking when milled, even for demanding partial restoration shapes.

JDM102



BRILLIANT Crios Intro Kit CEREC 14

BRILLIANT Crios is a reinforced composite bloc. Combining all the advantages of an innovative submicron hybrid composite material with those of a CAD/CAM fabrication process for reliable, aesthetic and fast restorations.

JDC002



Grandio blocs Set

Nano-hybrid composite CAD/CAM Blocks. Resembles natural teeth perfectly – modulus of elasticity and surface hardness identical to natural tooth substance.

JDV300



This collection is interactive. Just **click the product code** below each item to shop and add to your basket!