

Aidite

cameo KrystaFree
CAD/CAM Block



Efficiency | Bionic Translucency | Excellent Performance

Aidite

Aidite (Qinhuangdao) Technology Co.,Ltd.
Tel : 0086-335-8587898
Fax: 0086-335-8587198
Web: www.aidite.com
Email: info@aidite.com



www.aidite.com

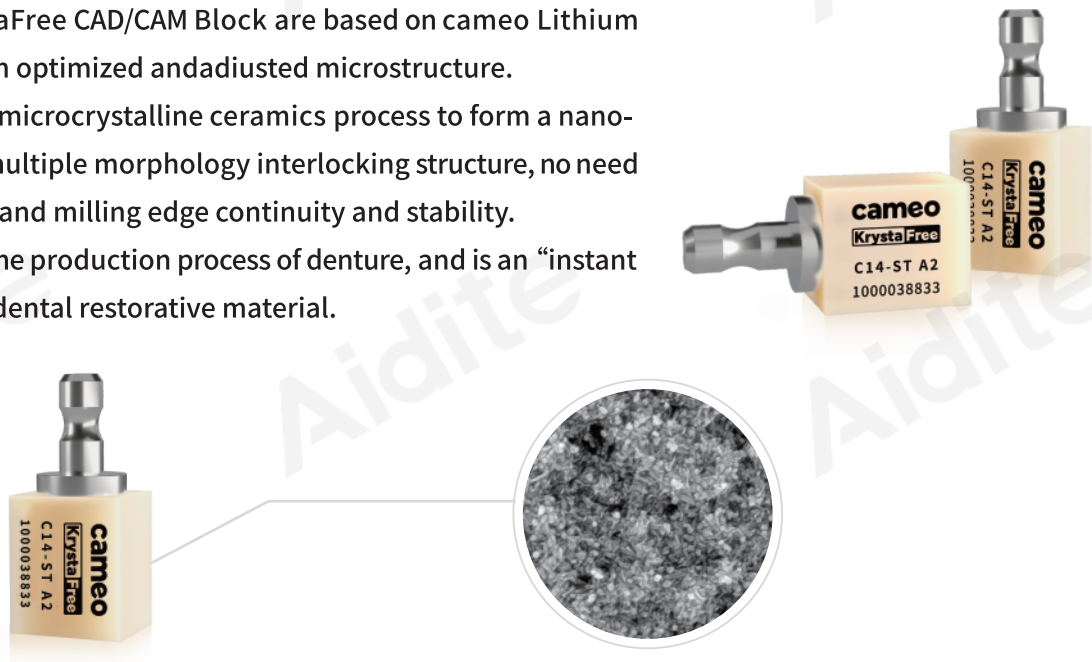


Facebook

■ Everyone with a healthy and beautiful smile

[Product Introduction >>>

cameo KrystaFree CAD/CAM Block are based on cameo Lithium Disilicate with optimized andadiusted microstructure. Through the microcrystalline ceramics process to form a nano-meter-scale multiple morphology interlocking structure, no need to crystallize and milling edge continuity and stability. It simplifies the production process of denture, and is an “instant restoration” dental restorative material.



[High Efficiency >>>

With the characteristic of no sintering requirement, cameo KrystaFree CAD/CAM Block can achieve the bionic result by simple polishing. That means cameo KrystaFree CAD/CAM Block can shorten the production time and realizes instantrestoration.

Scanning & Designing

Milling(15 min for single crown)

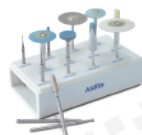
Sanding and Polishing



Rapid 3 Intraoral scanner



CMW-400 Milling Machine



Polishing Kit

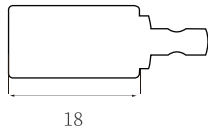
[Bionic Translucency >>>



[Specifications >>>

Flexural strength[MPa]	380
Thermal Expansivity (25-500°C) [10 ⁻⁶ /K]	10.5±0.5
Chemical Solubility[μg/cm ²]	≤40
Density[g/cm ³]	2.47±0.05

[Dimension >>>



18X13X15mm

There are different types of bar, which can match a variety of milling machines.

[Indications >>>



[Shade >>>



[Excellent Performance >>>

The margin is smooth and stable.

High marginal stability of cameo KrystaFree CAD/CAM Block ensures good fitness with the abutment, reducing microleakage and decreasing the risk of secondary caries.

