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Dentsply Sirona

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CEREC Zirconia meso

Simply more possibilities

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CEREC Zirconia meso: Simply more possibilities

Only with CEREC: Implant treatment with screw-retained zirconia crowns in a single visit

Thanks to the new CEREC Zirconia meso block, the proven CEREC Zirconia workflow now offers you even more advantages than before. Surprise your patients with quick and safe implant treatment using screw-retained crowns that fit on all Dentsply Sirona TiBases.

CEREC Zirconia meso allows you to reduce the number of appointments to an absolute minimum, even with implant prosthetics, which means that your patients can have a final restoration with an esthetic and durable crown in a single visit.

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“For me, CEREC Zirconia is the material of choice, especially in implant prosthetics, because it demonstrates the highest degree of gingival biocompatibility.”

Dr. med. dent. Peter Schneider,
M.Sc., Heidelberg, Germany



“Thanks to the CEREC SpeedFire furnace and CEREC Zirconia meso, we can work quickly and efficiently like never before, particularly in the posterior tooth region.”

Dr. med. dent. Marko Ahonen,
Hämeenlinna, Finland



CEREC Speedfire

Screw-retained crowns are sintered and glazed chairside in the compact CEREC SpeedFire. It is the smallest and fastest sintering furnace on the market and can sinter a screw-retained crown in under 24 minutes. If required, you can apply a glaze with the CEREC SpeedGlaze that can be fired in just a few minutes in the CEREC SpeedFire.

CEREC SpeedFire allows you to process both CEREC Zirconia and CEREC Zirconia meso, as well as all CEREC Blocs and CELTRA DUO. Furthermore, you can also use the furnace to crystallize and glaze IPS e.max CAD (Ivoclar Vivadent) and VITA Suprinity PC (VITA Zahnfabrik).

The CEREC SpeedFire's induction technology allows unparalleled short sintering and firing times. Operation is very intuitive and extremely simple.



CEREC Zirconia meso

- Pre-shaded blocks in classical colors
- Precise fit and correct occlusion thanks to enlarged milling and subsequent dense sintering
- Quick production as a result of the coordinated sintering programs in the CEREC SpeedFire
- The glaze firing gives a natural shine
- Fully anatomical zirconia guarantees high strength without the risk of chipping
- Kind to the gingiva thanks to the highest degree of biocompatibility and extraoral adhesion

Technical requirements

Production with: CEREC MC X, CEREC MC XL, CEREC MC XL Premium Package, inLab MC XL

Software: CEREC SW 4.5, inLab SW 16.0

Indication: Individually designed screw-retained crowns on Dentsply Sirona TiBase

Block	L × W × H	Blocks/Pack	TiBase Size	Ref. No.
CEREC Zirconia meso A1 S	24 × 23 × 21.5 mm	1	S	6623016
CEREC Zirconia meso A2 S	24 × 23 × 21.5 mm	1	S	6582428
CEREC Zirconia meso A3 S	24 × 23 × 21.5 mm	1	S	6582436
CEREC Zirconia meso A3.5 S	24 × 23 × 21.5 mm	1	S	6582444
CEREC Zirconia meso A1 L	24 × 23 × 21.5 mm	1	L	6623024
CEREC Zirconia meso A2 L	24 × 23 × 21.5 mm	1	L	6582451
CEREC Zirconia meso A3 L	24 × 23 × 21.5 mm	1	L	6583469
CEREC Zirconia meso A3.5 L	24 × 23 × 21.5 mm	1	L	6582477