GenTek®

Ti-Bases with Standard Post

CEREC®*-compatible GenTek Ti-Base features and benefits:

Flexibility   Flexibility for both screw-and cement-retained indications

Restorations   Indicated for use for single-unit, multi-unit, and full-arch restorations

Connection   GenTek branded to indicate a genuine ZimVie connection

*CEREC Blocks also named Sirona inCoris Meso Block

CEREC Workflow-Closed System (for Certain® and TSV® connections only)

1 Place a ZimVie dental implant with a standard healing abutment.

2 After tissue maturation, take a digital impression by using your IOS and Sirona Scan Post.

3 Design by using your CEREC CAD/CAM SW and component library, then produce the crown.*

4 Once the crown is milled, proceed to the gluing process with a GenTek Ti-Base.

5 Receive the benefit of the genuine connection with ZimVie Friction-Fit™ or SureSeal® Technology.

*CEREC is a closed workflow, clinicians can use their CEREC Scan bodies and library files.

CEREC Ti-Bases for ZimVie implant systems and corresponding GenTek Ti-Bases

Implant	Platform Diameter	CEREC Scan Body Ref #	CEREC Ti-Base - Ref #	Compatible ZimVie Ti-Base	InCoris Meso Block
Certain	3.4	64 31 212	B C 3.4 S- Ref # 6308048	ZFX11-ZB-CE-3447-ES	S
Certain	4.1	63 31 220	B C 4.1 L- Ref # 6308097	ZFX11-ZB-CE-4147-EL	L
Certain	5.0	64 31 238	B C 5.0 L- Ref # 6308121	ZFX11-ZB-CE-5047-EL	L
TSV	3.5	64 31 139	Z TSV 3.5 L- Ref # 6282581	ZFX11-ZB-TSV-3547-EL	L
TSV	4.5	64 31 147	Z TSV 4.5 L- Ref # 6282599	ZFX11-ZB-TSV-4547-EL	L
TSV	5.7	64 31 154	Z TSV 5.7 L- Ref # 6282607	ZFX11-ZB-TSV-5747-EL	L

GenTek Ti-Base for TSX 2.9 mm and Eztetic® restorative platforms not available in the Sirona library for CEREC chairside clinicians

Dental labs will need the GenTek Library to design and produce crowns using Sirona CEREC blocks

To order genuine ZimVie digital restorative components, call your local representative, send an email to dentalCS@ZimVie.com, or order directly from https://eservices.zimviedental.com/

For more information, visit ZimVie.com