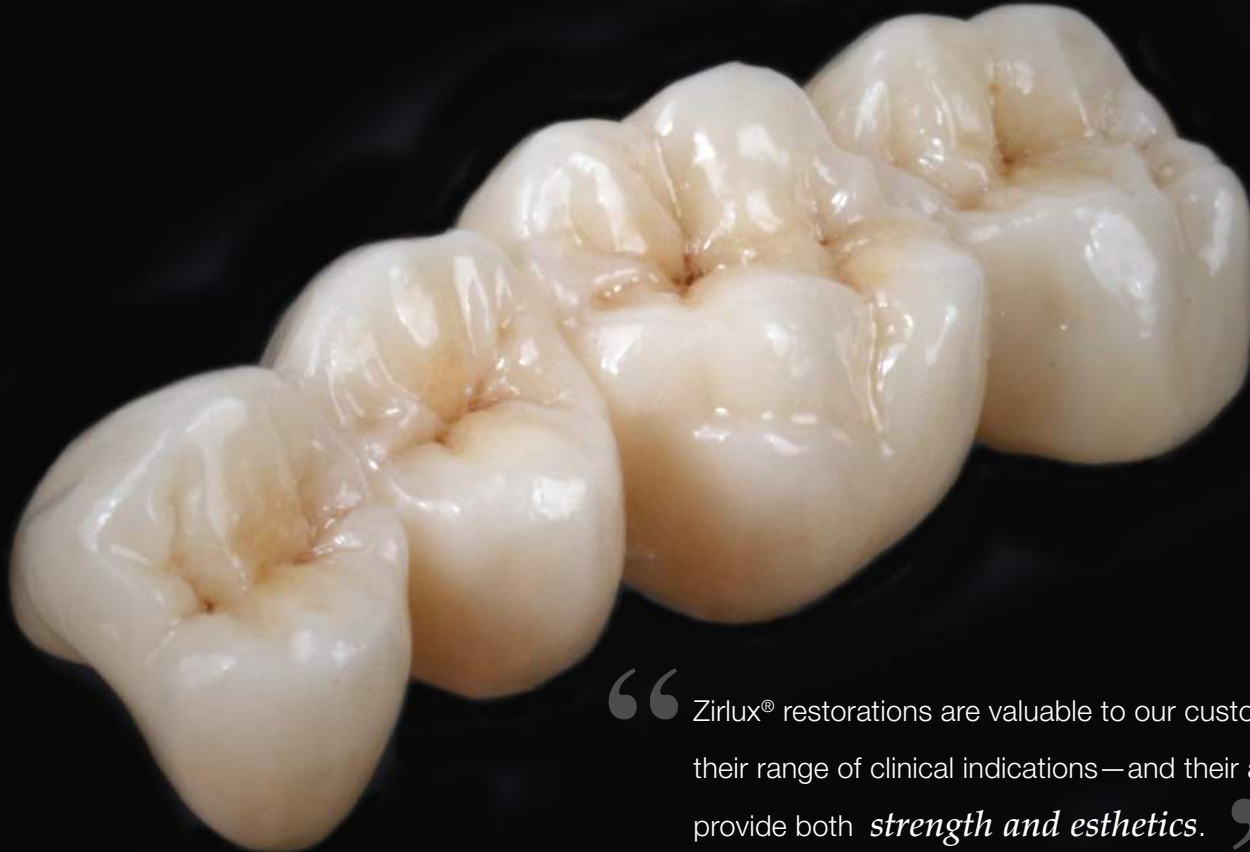




Advanced digital materials
for *superior results.*



“ Zirlux® restorations are valuable to our customers for their range of clinical indications—and their ability to provide both *strength and esthetics*. ”

Carsten Fischer

Owner, MDT, Sirius Ceramics
Frankfurt, Germany

The *most comprehensive* digital material portfolio available.

Zirlux products consist of the most innovative and advanced dental materials and resources in the industry. The portfolio offers total versatility with a broad range of materials that enables dental technicians to offer patients lifelike, natural, and consistent restorations.

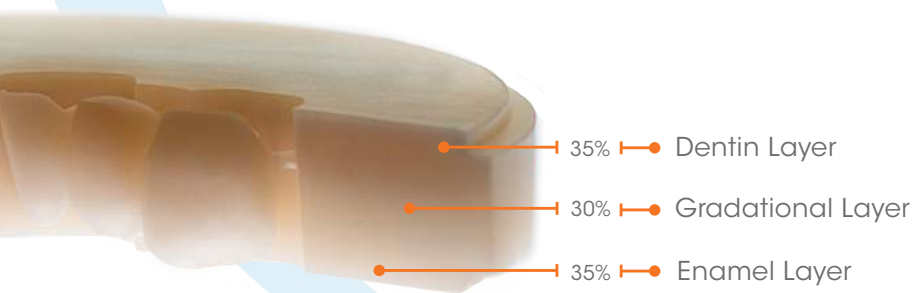
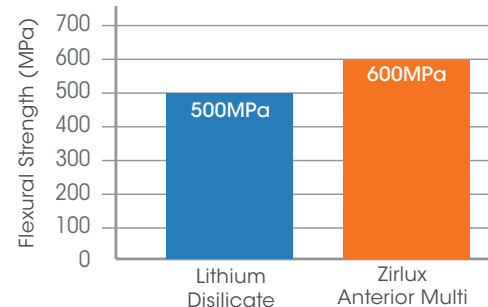
Zirlux[®] Anterior Multi



Multi-layered zirconia with more indications and strength than Lithium Disilicate.

Zirlux Anterior Multi is the latest development in dental zirconia with fully gradient shading that matches the incisal, dentin, and gingiva of dentition—making it suitable for anterior restorations.

The transition of layers mimics the translucency and esthetics of a natural tooth without adding the necessary steps to the production workflow.





Zirlux[®] 16⁺

One zirconia *for all occasions.*

Zirlux 16+ Zirconia is available in both white and pre-shaded zirconia matching all 16 VITA* shades to provide true-color, consistent, and predictable results as an esthetic alternative to glass ceramics. It is manufactured using unique processes where powders and special formulas are blended together to create this superior zirconia with higher light absorption and translucency, without any loss in the strength of 1,200 MPa.

With Zirlux 16+, dental technicians can offer a wide range of restorative options to meet the patient's needs and individual expectations.



Shading liquids *for more customization.*

Take total control of shade matching by using Zirlux 16+ White Zirconia and pairing with Zirlux Shading Liquids prior to sintering.

Zirlux Shading Liquids create highly esthetic, natural looking restorations that blend seamlessly into the surrounding dentition. These liquids create accurate and consistent results that you can rely on—while managing the entire shading process from start to finish.



Zirlux Shading Liquids



Universal zirconia system *for creating superior results.*

Zirlux FC2 is available in 5 pre-shaded zirconia discs, and can be paired with the Zirlux FC2 Characterization Kit to achieve all 16 VITA* classic shades and bleach shades to create the lifelike restorations that dentists and patients require with the efficiency you desire.



Zirlux® Acetal



Millable solution *for removable applications.*



Zirlux Acetal is a semi-flexible, tooth colored material ideal for partial denture frameworks and other metal-free removable applications. This highly crystalline acetal copolymer possesses high tensile and flexural strength, fatigue resistance, low friction, low moisture absorption, and excellent dimensional stability.

Pair with a 5-axis milling machine to produce cosmetic smile enhancers, partial denture frameworks, night guards, and more.

Zirlux® Temp

Zirlux® Temp Multi



The esthetic solution *for temporary restorations.*

Dental laboratories can use Zirlux Temp Multi to fabricate temporary dental restorations for a wide range of cases, including more complex indications. Zirlux Temp Multi has a gradient transition of layers throughout the disc making it an esthetic solution with high color stability which easily polishes to a high luster.

Also available in a monochromatic shade that matches all 16 VITA* shades and a variety of sizes for compatibility with leading milling machines, Zirlux Temp can be used to check the fit and function of a restoration on a model with ease.



Zirlux® Wax



Wax designs for excellent *marginal accuracy and fit.*

Zirlux Wax discs can be used to efficiently produce wax designs for crown and bridge frameworks with excellent marginal accuracy and fit. Create patterns for full-contour cast or press ceramic restorations and diagnostic wax-ups.





Zirlux[®] Ti

Zirlux[®] NP

Metal restorations *milled with precision.*

Zirlux NP is a nickel- and beryllium-free, non-precious cobalt-based dental milling alloy that can be used for precise and accurate milling.

Zirlux Ti is a Grade 5 Titanium-grade material used with low-fusing ceramics that enable laboratory technicians to create esthetic, precise restorations in the anterior and posterior.





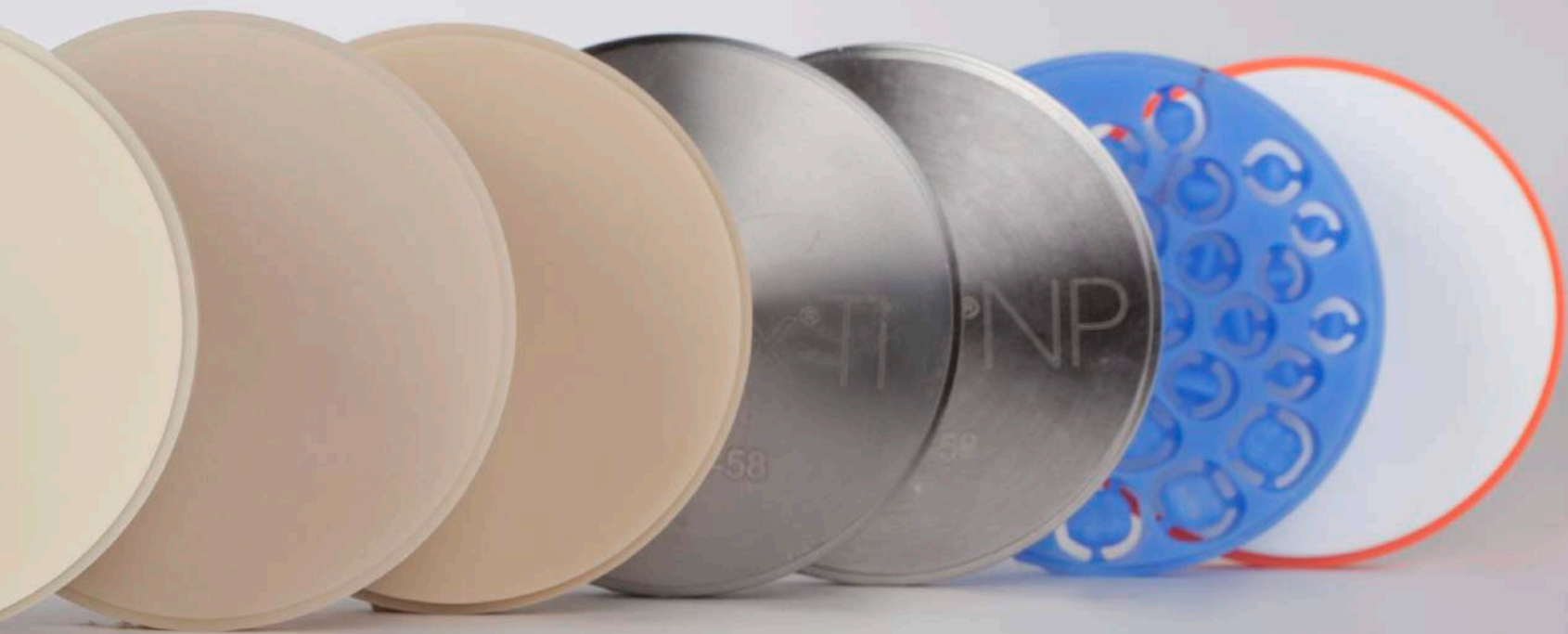
Expanded digital workflow solutions *to help your lab thrive.*

The Zirlux Prosthetic Components digital workflow system allows you to minimize turnaround times on your single-unit screw-retained and zirconia hybrid custom abutment cases while giving you the control to design for optimum esthetics.



Zirlux[®] Anterior Multi

Zirlux[®] 16⁺





Discover why Zirlux is *right for you.*



1.800.496.9500



www.zirlux.com