

Cercon® yo ML Multilayer Zirconia

Smarter Zirconia is Here

Engineered to deliver the optimal balance of strength and natural esthetics, Cercon yo ML—a 4Y/5Y yttrium-optimized hybrid zirconia—offers optimal translucency, chroma, and shade accuracy. Meeting nearly all of your zirconia needs, Cercon yo ML supports restorations that are as functional as they are beautiful.

Discover the power of SMARTER Esthetics, Production, and Continuity. For excellent zirconia restorations and streamlined production, Cercon yo ML is the Smarter Zirconia.

Smarter...and strong, too

Cercon yo ML delivers high strengt and esthetics for every type of zirconia restoration in your lab.

> 4Y Dentin (1000 MPa) 5Y Incisal (900 MPa)

The smarter zirconia for multilayer, multi-indicative anterior and posterior restorations.

Cercon® yo ML matches the natural look of nearly every tooth, supports production efficiencies, long-lasting continuity, and high strength.



- Utilizes True Color Technology with proprietary mixing formulations for accurate shade matching.
- The unique, incisal shade formulation is exclusive for each individual color to appear more natural.
- Patented Layer Technology provides a seamless transition from cervical to incisal.



SMARTER PRODUCTION

- One disc for all cases, reduces bench time and maximizes machine efficiency.
- Optimized pre-sintered strength, combined with the adapter ring, enable a smoother milling process.
- Layer architecture allows for easy nesting.
- Smart sintering in 45 minutes for single crowns.



SMARTER

- Provides all-ceramic restorative treatment options, allowing patients to return for various indications using the same product over the years to ensure lifelong shade match.
- Suited for anterior & posterior crowns and up to 14-unit bridges.¹
- Available in all 16 A-D VITA® shades* + 2 bleach shades for seamless integration with existing restorations.







For more information on Cercon yo ML, contact your Dentsply Sirona representative or visit www.dentsplysirona.com/cerconyo

