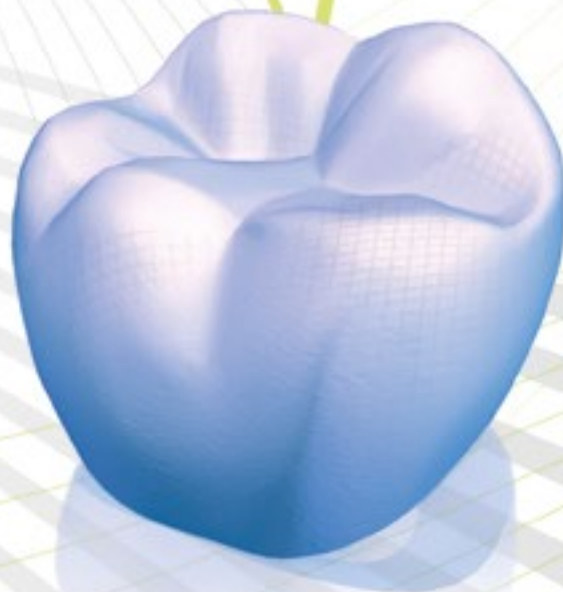




IPS e.max[®] CAD RESTORATIONS

BY STRAUMANN[®] CARES[®]



COMMITTED TO
SIMPLY DOING MORE
FOR DENTAL PROFESSIONALS

FEATURES AND BENEFITS

Straumann presents the IPS e.max® CAD restorations by Straumann® CARES®.

ALL-CERAMIC RESTORATIONS FOR EFFICIENT ESTHETICS

- Wide range of translucencies and shades
- Precise tooth design supported by Straumann® CARES® Visual software¹, e.g. Ivoclar Vivadent AG tooth database
- Efficient workflow for high-quality restorations

VERSATILITY FOR EASY HANDLING

- State-of-the-art software: user friendly and flexible applications
- Various processing techniques (staining, cut-back or layering technique), depending on the application
- Flexible cementation: adhesive, self-adhesive or conventional, depending on the application
- Minimally invasive restorations

HIGH-STRENGTH PRODUCT DESIGNED FOR RELIABLE RESTORATIONS

- High-strength material: final flexural strength of 360 ± 60 MPa
- Straumann's industrial milling center utilizes cutting-edge technology designed to deliver outstanding quality

IPS e.max® CAD is an innovative lithium-disilicate glass-ceramic from Ivoclar Vivadent AG, an established specialist in ceramic materials and final restorations. Straumann® CARES® CAD/CAM offers IPS e.max® CAD restorations of high quality due to Straumann's continuous investment in cutting-edge production technologies.

¹ Version 6.0 or higher.
Some products may require regulatory approval and may not be available in all markets.

APPLICATIONS AT A GLANCE

With the IPS e.max® CAD restorations, Straumann® CARES® CAD/CAM offers an outstanding solution for:

- Full contour inlays, onlays, veneers, partial crowns and crowns
- Cut-back veneers, partial crowns and crowns²
- Copings and anatomic supported copings

Depending on the processing technique and application, the following recommendation can be made to select the proper material:

Indications	Translucency level			Processing techniques		
	HT	LT	MO	Staining	Cut-back	Layering
Inlays	●			●		
Onlays	●			●		
Veneers	●	●		●	●	
Partial crowns	●	●		●	●	
Crowns	●	●		●	●	
Copings*			●			●

* Up to premolar

The IPS e.max® CAD restorations by Straumann® CARES® are delivered in their intermediate state (bluish color) to offer high versatility in the processing. Their final strength and esthetic are achieved after the crystallization process in the dental laboratory.

Benefit from a leading material offering and application range with Straumann® CARES® CAD/CAM.

For further information visit our website or contact your local Straumann subsidiary.

² Applications may not be available in all markets.

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