

The Straumann® Anatomic IPS e.max® Abutment

The new Straumann Anatomic IPS e.max Abutment has been specially developed for use with the Straumann Bone Level Implant (Regular CrossFit) and the components of the IPS e.max system. Therefore, your dental laboratory can fabricate an indirect IPS e.max restoration for the abutment, for example, using lithium disilicate. Alternatively, you may choose to have the abutment veneered or a ceramic material pressed directly onto it.

The Straumann Anatomic IPS e.max Abutment is a high-strength, anatomically shaped zirconium oxide abutment that exhibits exceptional fit. It is supplied in two shades: MO 0 and MO 1.

All your work will benefit from the smooth shade transition between the abutment and the crown, which further enhances the esthetics of your IPS e.max restorations.

The abutment is available exclusively from Straumann.



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The strong connection between the implant and the restoration

The number of patients who are choosing implant-retained restorations over other dental solutions is growing rapidly. IPS e.max offers you a host of possibilities for satisfying the requirements of these patients with all-ceramics. The new zirconium oxide abutment is suitable for the fabrication of highly esthetic implant-retained IPS e.max restorations. It is coordinated with the IPS e.max system and the Straumann Bone Level Implant (Regular CrossFit).

