

Materials Overview

IPS Style[®] Ceram



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Product Description:

IPS Style® Ceram
Powder Opaquer

The IPS Style Ceram Powder Opaquers are opaque ceramic materials to mask the metal framework and create the basic shade. They are available with two sinter temperatures, i.e. high-sintering and low-sintering.

IPS Style® Ceram
Intensive
Powder Opaquer

The IPS Style Ceram Intensive Powder Opaquers are opaque, specially shaded ceramic materials for the individualization of the basic opaquer shade. They provide the illusion of increased depth, particularly where space is limited in the labial and occlusal areas.

IPS Style® Ceram
Margin

The IPS Style Ceram Margin materials demonstrate a somewhat higher opacity and more fluorescence than the IPS Style Ceram Dentin materials and thus enable the design of ceramic shoulders.

IPS Style® Ceram
Intensive Margin

The IPS Style Ceram Intensive Margin materials are used for the individualized design of the ceramic shoulder. They can be mixed with the Margin materials or applied directly.

Example of use:



Shade range:

O BL1/BL2, O BL3/BL4, O A1, O A2, O A3, O A3.5, O A4, O B1, O B2, O B3, O B4, O C1, O C2, O C3, O C4, O D2, O D3, O D4, O pink

IO white, IO violet, IO brown, IO incisal

MBL, M1, M2, M3, M4, M5, M6, M7

IM yellow, IM orange-pink, IM opaque, IM orange

IPS Style® Ceram
Deep Dentin

The IPS Style Ceram Deep Dentin materials are opaque, shaded dentin materials to be used in areas with limited layer thickness and at incisal ends of frameworks to mask photo-optical "tearing edges" and to achieve true-to-nature results.



DD BL1/BL2, DD BL3/BL4, DD A1, DD A2, DD A3, DD A3.5, DD A4, DD B1, DD B2, DD B3, DD B4, DD C1, DD C2, DD C3, DD C4, DD D2, DD D3, DD D4

IPS Style® Ceram
Dentin

The shade and translucency of the IPS System Ceram Dentin materials have been adjusted to simulate natural dentin. They permit the correct reproduction of the selected dentin shade.



D BL1, D BL2, D BL3, D BL4, D A1, D A2, D A3, D A3.5, D A4, D B1, D B2, D B3, D B4, D C1, D C2, D C3, D C4, D D2, D D3, D D4

IPS Style® Ceram
Mamelon

The IPS Style Ceram Mamelon materials are intensive, opaquer effect materials for the accentuation of the incisal third. Depending on the working habits of the user, the material is applied in thin stripes on reduced dentin.



MM light, MM salmon, MM yellow-orange

IPS Style® Ceram
Opal Effect

The IPS Style Ceram Opal Effect materials are specially shaded incisal materials that permit the simulation of the dynamic photo-optical capabilities of natural teeth.



OE 1, OE 2, OE 3, OE 4, OE 5, OE violet

IPS Style® Ceram
Transpa

The IPS Style Ceram Transpa materials are available in different shade nuances. They are suitable to reproduce shaded, transparent areas, particularly in the incisal third.



T neutral, T blue, T brown-grey, T orange-grey

IPS Style® Ceram
Special Incisal

The IPS Style Ceram Special Incisal materials may either be mixed with IPS Style Incisal materials to modify and intensify the shade or applied directly.



SI yellow, SI grey

IPS Style® Ceram
Inter Incisal

The IPS Style Ceram Inter Incisal material is used to increase the brightness value of the incisal third. It is applied directly on the dentin in an implied butterfly shape.



II white-blue

IPS Style® Ceram
Cervical Transpa

The IPS Style Ceram Cervical Transpa materials reproduce the shades with a more intensive translucency and support the natural transition from the gingiva to the veneer.



CT yellow, CT orange-pink,
CT khaki, CT orange

IPS Style® Ceram
Incisal

The IPS Style Ceram Incisal materials are modelled according to the natural incisal material. In combination with the Dentin materials, they help achieve the correct A-D shade.



I BL, I 1, I 2, I 3, I 4, I 5

IPS Style® Ceram
Incisal Edge

The IPS Style Ceram Incisal Edge material is used to achieve what is known as the halo effect, which occurs in natural teeth by the refraction of light at the incisal edges.



Incisal Edge

IPS Style® Ceram

Occlusal Dentin

The IPS Style Ceram Occlusal Dentin materials are used to apply individual characterizations particularly in the occlusal area. They can also be used in the cervical, palatal and lingual areas.



OD orange, OD brown

IPS Style® Ceram

Gingiva

The IPS Style Ceram Gingiva materials are specially shaded ceramic materials for the lifelike reconstruction of gingiva components. They are coordinated with the Gingiva Solutions shade concept from Ivoclar Vivadent and allow true-to-nature esthetics to be achieved due to the comprehensive selection of Gingiva and Intensive Gingiva shades.

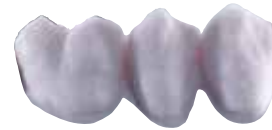


BG34, G1, G2, G3, G4, G5, IG1, IG2, IG3, IG4, IG5

IPS Style® Ceram

One

The shade and translucency of the IPS Style Ceram One single-layer ceramic materials are especially coordinated with the full-contour design in the single-layer technique. They permit quick and uncomplicated layering.



One BL, One 1, One 2, One 3, One 4, One 5, One 6, One 7

IPS Style® Ceram

Add-On

The IPS Style Ceram Add-On materials are used for the adjustment of, e.g. contact points, pontic rests or the accuracy of fit of shoulders. Three add-on materials are available. IPS Style Ceram Add-On Margin, Dentin, Incisal and Bleach are used in conjunction with the Glaze firing and Add-On 690°C after the Glaze firing.



A-O Margin, A-O Dentin, A-O Incisal, A-O Bleach, A-O 690°C