

IPS e.max® Ceram Power Incisal

The IPS e.max® Ceram Power Incisal materials have been developed taking nature as the standard. In combination with the Power Dentin materials, the correct A-D shade can be achieved on translucent frameworks.



Delivery forms

IPS e.max® Ceram Power Incisal	1 x 20 g each
BL	681351
1	681344
2	681345
3	681346

IPS e.max® Ceram Incisal / Transpa Incisal

IPS e.max® Ceram Incisal and Transparent Incisal demonstrate slight fluorescence and opalescence similar to natural enamel. The high stability and excellent modelling properties enable quick and accurately detailed layering of true-to-nature incisal edges and occlusal surfaces.



Delivery forms

IPS e.max® Ceram Incisal	1 x 20 g each
BL	602460
1	596975
2	596976
3	596977
IPS e.max® Ceram Transpa Incisal	1 x 20 g each
1	596979
2	596980
3	596981
IPS e.max® Ceram Transpa Incisal	1 x 100 g each
1	605514
2	605515
3	605516

IPS e.max® Ceram Transpa

The non-shaded Transparent materials are available in two gradations. Depending on customer demands and patient requirements, the Transpa materials may be used alone or mixed with other materials.



Delivery forms

IPS e.max® Ceram Transpa	1 x 20 g each
Clear	596998
Neutral	596999
IPS e.max® Ceram Transpa	1 x 100 g each
Clear	605518
Neutral	605519