

IPS e.max® Ceram Selection Kit

IPS e.max® Ceram Selection kit comprises twelve Enamel and Effect materials that are especially designed to give professionals more room for creativity and individuality in the layering technique. The materials are used in combination with the existing IPS e.max Ceram materials. The renowned dental technicians Oliver Brix (Germany), August Bruguera (Spain) and Gérald Ubassy (France) have substantially shaped the concept on which IPS e.max Ceram Selection is based. The specially shaded materials and their application are the result of many years of successful work with IPS e.max Ceram.



Delivery forms

IPS e.max® Ceram Selection Kit	684732
IPS e.max Ceram Special Enamel, shades: acqua, citrine, honey, apricot, quartz, diamond	1 x 5 g each
IPS e.max Ceram Light Reflector, shades: cream, salmon, silk	1 x 5 g each
IPS e.max Ceram Light Absorber, shades: fog, lavender, taupe	1 x 5 g each

IPS e.max® Ceram ZirLiner

– IPS e.max® Ceram ZirLiner 1 – 4

Used to provide white zirconium oxide frameworks with a shaded character. They help adjust the framework shade to the basic ingot and/or block shade (Medium Opacity) of IPS e.max Press and IPS e.max CAD.



– IPS e.max® Ceram ZirLiner clear

Used for shaded zirconium oxide frameworks, for Bleach shades, as well as to mix with IPS e.max Ceram Intensive ZirLiner.



– IPS e.max® Ceram Intensive ZirLiner

Yellow, orange, brown, and incisal are used to enhance the in-depth shade effect.



Delivery forms

IPS e.max® Ceram ZirLiner	1 x 5 g each	
1		596839
2		596840
3		596841
4		596842
Clear		596843
IPS e.max® Ceram ZirLiner	1 x 20 g each	
1		605492
2		605493
3		605494
4		605495
Clear		609434
IPS e.max® Ceram Intensive ZirLiner	1 x 5 g each	
Yellow		596845
Orange		596846
Brown		596847
Incisal		596848