

IPS e.max® Ceram Glaze

– **IPS e.max® Ceram Glaze** is available in both the tried-and-tested paste form and in powder form. The glazing material is applied to all areas of the restoration that have been veneered using IPS e.max Ceram and are thus exhibiting sufficient fluorescence resulting from the layering material.



– **IPS e.max® Ceram Glaze FLUO** is also available in the tried-and-tested paste form and in powder form. The fluorescent glazing materials are used in those areas of the restoration which have not been veneered with IPS e.max Ceram. Furthermore, they are applied to framework materials that demonstrate no or very low fluorescence and for which fully or partially anatomical reduction has been carried out.



– **IPS e.max® Ceram Glaze Spray**

For the easy and fast glazing of fully anatomical pressed/milled or layered IPS e.max restorations (may not be applied on IPS e.max CAD in the “blue” state).



Delivery forms

IPS e.max® Ceram Glaze Paste	1 x 3 g each	597041
Glaze Paste FLUO		597042
IPS e.max® Ceram Glaze Powder	1 x 5 g each	597044
Glaze Powder FLUO		597045
IPS e.max® Ceram Glaze Spray	1 x 120 ml	609433AN

IPS e.max® Ceram Add-On

IPS e.max® Ceram Add-On materials are available in three shades. Depending on the application, users may select between a Margin, Dentin, and Incisal shade and opacity. The shaded Add-On materials further facilitate adjustments.



Delivery forms

IPS e.max® Ceram Add-On	1 x 20 g each	
BL		602461
Margin		597047
Dentin		597048
Incisal		597049