

ELIMINATE BLACK LINES AND MARGINS FOREVER



The smile on the left was achieved using Procera Zirconia copings from Nobel Biocare. There are many systems available to choose from, but none can provide the clinical credentials along with superior esthetics like that of Procera from Nobel Biocare.

Which of these smiles do you think someone would find more attractive? More importantly which smile would they want for themselves?

PROCERA COLORED ZIRCONIA CROWN

New unique coloring technique (no dipping involved) for optimal homogeneity – no color variations

Excellent bond strength between framework and veneering material

Procera® Zirconia components are available in four different colored shades.

- *Standard: The original shade from production of yttria stabilized zirconia*
- *Light: A light shading to be used in bright shades*
- *Medium: A medium shading to be used with the most common shades*
- *Intense: A strong shading to be used with chromatic, low values shades*

PROCERA ZIRCONIA BRIDGE NOW UP TO 16 UNITS

- *Procera® Zirconia extreme strength, 1200 MPa*
- *Available for bridge designs in full arch up to 16 units*
- *Excellent esthetics*
- *Excellent marginal fit along full length of bridge*
- *Highly biocompatible material*
- *Indicated for all positions within the mouth*
- *No dimensional change during firing*

PROCERA ZIRCONIA CROWN 0.4MM

The ever-popular Procera® Crown Zirconia is now even thinner yet still has exceptional strength and increased accuracy

- *0.7 mm thickness for use in all indications*
- *0.4 mm thickness for the esthetic zone*
- *Thinner coping enables more flexible esthetic opportunities*
- *Superior accuracy which translates into excellent functional fit*
- *Enough space for cement, but tight enough for try-in*
- *Combines zirconia extreme flexural strength, 1200 MPa, with beautiful esthetic results*

