

## NEXZr<sup>®</sup>T

translucent. 20 colors.

NexxZr T is a dental zirconia (Y-TZP ZrO<sub>2</sub>) for monolithic restorations from single-tooth to multi-unit bridge restoration. It impresses with its perfect balance between translucency and strength (1270MPa) for the production of esthetic all-ceramic restorations. The soft material before sintering ensures an effortless manufacturing process. NexxZr T white can be customized individually by brush or dipping infiltration (NexxZr T Coloring Liquid) or processed as a preshaded variant (16 A-D shades, 3 Bleach shades).

All-ceramic veneering is possible with the common all-ceramic systems (see CET value).

### NexxZr T - a translucent zirconia for individual esthetics.



high translucent zirconium oxide for perfect aesthetics

- Proven Aesthetics
- Comprehensive color selection 20 colors (white, 16 A-D, 3 Bleach)
- Maximum variety of indications from the single-tooth restoration to multi-unit bridge



W-98



D-98



Z-95



A-71

Translucency	██████████	██████████	██████████	██████████
Flexural strength	██████████	██████████	██████████	██████████
Esthetics	██████████	██████████	██████████	██████████

Sagemax is now offered by Atlanta Dental. Call 800.218.5447 for more information.

## NEXZr<sup>®</sup>+ MULTI

esthetic. multilayer.

NexxZr+ Multi is a polychromatic dental zirconia (Y-TZP ZrO<sub>2</sub>) for the production of esthetic, monolithic restorations with an integrated color grading.

The integrated color gradient and 880MPa flexural strength enable the efficient production of single-tooth restorations and bridges up to 3 units in the anterior and posterior region. The application of all-ceramic glaze paste can be done with the common all-ceramic systems (see CTE value).

### NexxZr+ Multi - high translucent multilayer zirconia.



high translucent multilayer zirconia

- Efficiency – integrated color gradient
- Esthetics – highly translucent and polychromatic
- Color selection – 7 colors incl. gradient



W-98



D-98



Z-95



A-71

Translucency	██████████	██████████	██████████	██████████
Flexural strength	██████████	██████████	██████████	██████████
Esthetics	██████████	██████████	██████████	██████████