



NexxZr⁺ Multi

Natural esthetics.
Efficient process.

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NexxZr[®]+ Multi



NexxZr[®]+ Multi is a dental multilayer zirconium oxide (4Y-TZP cervical, 5Y-TZP incisal) with natural color and translucency gradient and high flexural strength (850 MPa cervical, 650 MPa incisal).

These properties enable the fabrication of highly esthetic, monolithic single-tooth and bridge restorations in the anterior and posterior region. The specially adjusted translucency gradient ensures good coverage in the cervical area and increased translucency in the incisal area. The integrated color gradient also ensures the efficient fabrication of natural-looking restorations.

Technical data



Type
5Y-TZP (incisal)
4Y-TZP (cervical)



Flexural strength
650 MPa (incisal)
850 MPa (cervical)



Translucency
49% (incisal)
45% (cervical)



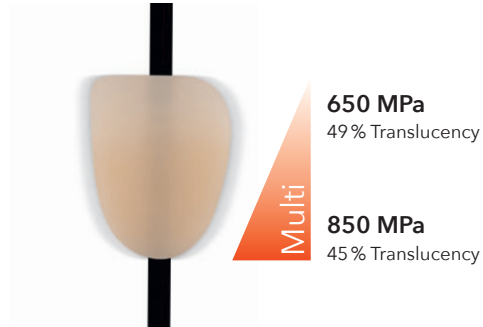
Indication
Single-unit restorations and 3-unit bridges



Processing techniques
Infiltration technique
Staining technique
Cut-back technique

Highlights

1 **Natural color gradient** Efficient fabrication of natural looking restorations



High translucency



Natural color and translucency gradient

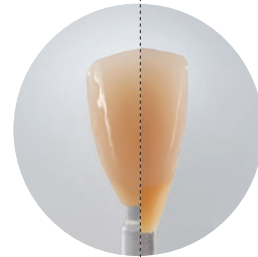
2 **Specially adjusted translucency gradient** Good coverage in the cervical area and increased translucency in the incisal area



True translucency gradient



Lifelike esthetics



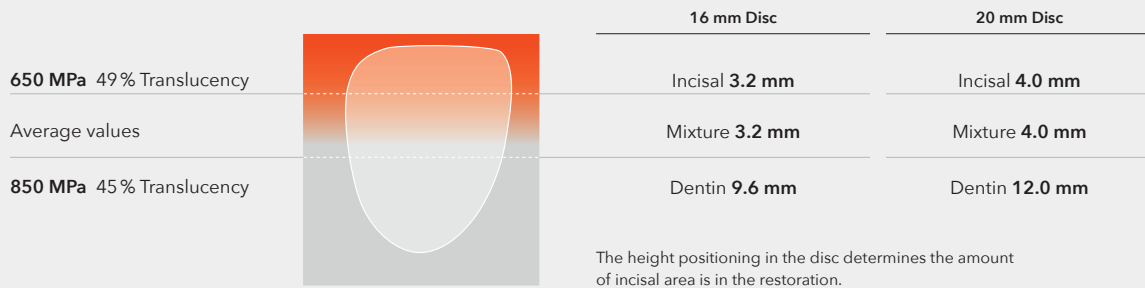
Good coverage in the cervical area

3 **High flexural strength** Single-unit restorations up to 3-unit bridges

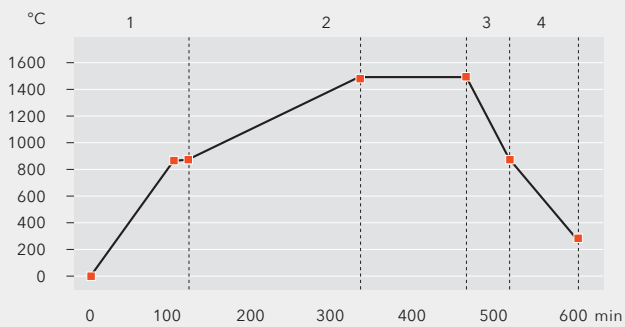


Individual possibilities

Multilayer concept



Sintering program



For more detailed information, please refer to the NexxZr instructions for use.



sagemax.com/eifu

Delivery forms

Geometries

W-98, Z-95

Thicknesses

16, 20 mm

Colors

A1, A2, A3, B1, B2, C2, D2

Manufacturer

Sagemax Bioceramics, Inc.
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