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NexxZr® T Multi & NexxZr®+ Multi

Explore multi zirconia. Experience esthetics.

Explore multi zirconia.
Experience esthetics.

NexxZr® T Multi



Esthetics
★★★★

Range of indications
★★★★★

1 **Smooth color and translucency gradient**
Multifunctional esthetics

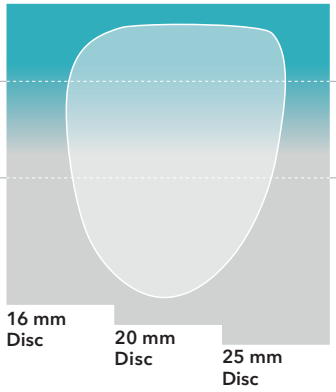
2 **High strength**
Wide variety of indications

3 **High-quality production process**
Tension-free sintering without distortion and high accuracy of fit

Incisal
3 mm

Mixture
4 mm

Dentin
9, 13 or 18 mm
depending on disc thickness





5Y-TZP
650 MPa
49 % Translucency

Average values

3Y-TZP
1200 MPa
41 % Translucency

Type / Class:	Type II / Class 5
Indication:	› Single-unit restorations › 3-unit bridges › Multi-unit bridges
Processing techniques:	› Infiltration technique › Staining technique › Cut-back technique
Geometries:	W-98, Z-95
Thicknesses:	16, 20, 25 mm
Colors:	BL1, BL2, BL3, BL4, A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4



Esthetics
★★★★★

Range of indications
★★★★

NexxZr®+ Multi

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

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

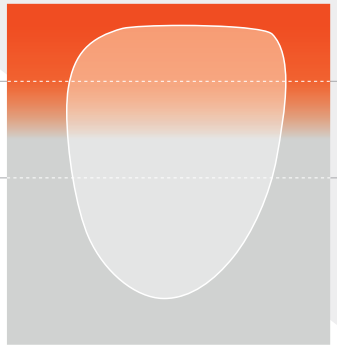
3 **High flexural strength**
Single-unit restorations up to 3-unit bridges

5Y-TZP
650 MPa
49 % Translucency

Average values

4Y-TZP
850 MPa
45 % Translucency



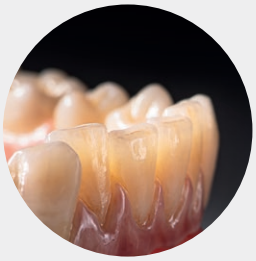


	Incisal **3.2 mm**	Incisal **4 mm**
	Mixture **3.2 mm**	Mixture **4 mm**
	Dentin **9.6 mm**	Dentin **12 mm**
	16 mm Disc	**20 mm Disc**

Type / Class:	Typ II / Class 4
Indication:	› Single-unit restorations › 3-unit bridges
Processing techniques:	› Infiltration technique › Staining technique › Cut-back technique
Geometries:	W-98, Z-95
Thicknesses:	16, 20 mm
Colors:	A1, A2, A3, B1, B2, C2, D2

NexxZr T Multi



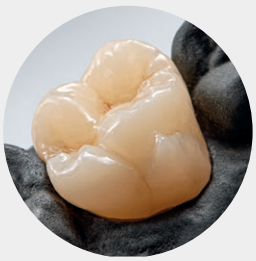


Single-unit restoration up to multi-unit bridges – all with one material

NexxZr T Multi
A multilayer zirconium oxide with multifunctional esthetics and a wide variety of indications



NexxZr⁺ Multi





Natural color and translucency gradient

NexxZr⁺ Multi
Multilayer zirconium oxide with natural esthetics



Manufacturer

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