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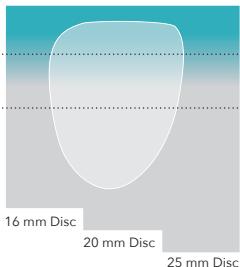
Multilayer Concept

NexxZr® T Multi

Incisal **3 mm**

Mixture **4 mm**

Dentin
9, 13 or 18 mm
depending on
disc thickness



650 MPa
49 % Translucency

Average Values

1200 MPa
41 % Translucency

i The height positioning in the disc determines the amount of incisal area in the restoration.

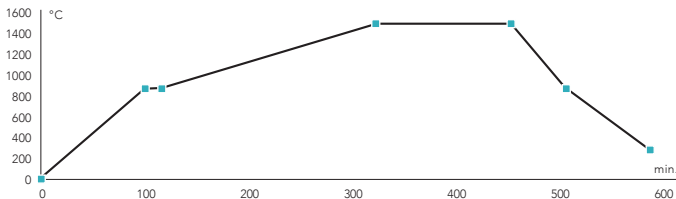
! Full-contour or partially anatomically reduced bridge restorations must be placed in such a way that the specified minimum connector cross-section lies within the dentin area.



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Standard Sintering Program

NexxZr® T Multi



Phase	Temperature °C	Heating/Cooling rate °C/min.	Temperature °F	Heating/Cooling rate °F/min.	Holding time min.
1	20 – 900	10	68 – 1652	18	30
2	900 – 1500	3.3	1652 – 2732	5.94	120
3	1500 – 900	10	2732 – 1652	18	-
4	900 – 300	8.3	1652 – 572	14.94	-



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See instructions **CE 0123** Rx only. For dental use only!



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