

The only fully sintered zirconia for in-office use

- Indicated for posterior crowns demanding maximum strength
- Mill in under 40 minutes*
- Exclusively designed for Glidewell milling systems
- The No. 1 brand of full-contour zirconia, with over 16 million restorations prescribed worldwide







STRENGTH

NEEDED

PREPARATION

Before



After

This patient's failing composite restoration was replaced with a BruxZir NOW crown, which was milled in under 36 minutes.

BruxZir® NOW restorations have a natural luster straight from the mill that meets patient and dentist approval alike.

- Paresh Patel, DDS | Mooresville, NC

For more information —

glidewelldental.com ■ 800-854-7256



BENEFITS

- No oven or post-milling processing needed; just polish and cement
- Conventionally cemented, no bonding required
- With minimal preparation requirements similar to full-cast gold, BruxZir NOW allows patients to keep more of their existing dentition



READY TO DELIVER IN UNDER 50 MINUTES



MILL



FINISH/POLISH



FURNACE (No oven required)



CEMENT



SPECIFICATIONS

MATERIAL

- Pre-shaded, fully sintered zirconia
- Flexural Strength: 1,100 MPa

INDICATIONS

■ Single-unit posterior restorations

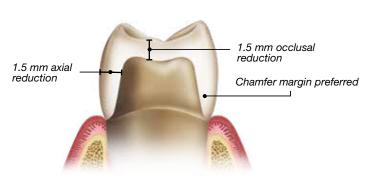
IDEAL FOR

- Cases with limited interocclusal space
- Restorations with < 1 mm margin thickness

SHADES

Available in 14 shades that correspond to the VITA® classical shade system: A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, D2, D3

EASY PREPARATION



- 0.7 mm incisal/occlusal reduction required;1.5 mm recommended
- Chamfer or shoulder margins preferred; feather edge OK
- All axial walls must be convergent

*Milling times vary based on prescription and mill used. Average milling time shown reflects use of the fastmill.io™ In-Office Unit.

VITA is a registered trademark of VITA Zahnfabrik.

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