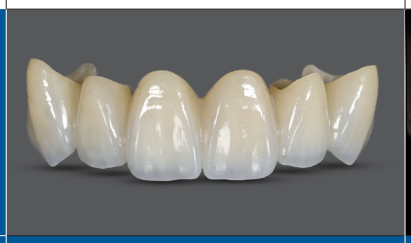
Glidewell Esthetic Portfolio Overview

	BruxZir® esthetic	BruxZir® glass	BruxZir® Fusion
Product Image			
Brand	**BruxZir® Esthetic**	**BruxZir® Glass**	**BruxZir® Fusion**
Product Family	Zirconia	Zirconia	Zirconia
Restoration Type	Monolithic	Bilayered	Modernized Bilayered
Restoration Type Image			
Lab Process	Milled	Milled zirconia substructure with a pressed lithium disilicate overlay.	Two (2) independently milled zirconias, fused together.
Material	4.6Y cubic zirconia	Substructure: BruxZir Full-Strength Veneer: Obsidian POZ	Substructure: BruxZir Full-Strength Veneer: BruxZir Radiant
Headline	Easy to Use. Beautiful Results.	When Realism Matters Most.	Mimic Nature Perfectly.
Esthetics	**Very Good**	**Best**	**Premium/Luxury**
Strength	870 MPa	Substructure: >1,000 MPa Veneer: >500 MPa	Substructure: >1,000 MPa Veneer: 778 MPa
Key Uses	Crowns and bridges of any length, incl. full-arch implant supported prostheses, placed anywhere in the mouth	Recommended for the smile zone: Single-unit, full-coverage crowns & bridges (no limit on span)	Recommended for the smile zone: Single-unit, full-coverage crowns & bridges (no limit on span), incl. implant crowns and bridges; full-arch restorations coming soon
Preparation Guidelines	1.25 mm ideal (0.7 mm minimum)	2.0 mm incisal reduction (1.5 minimum); 1 mm facial reduction	2.0 mm incisal reduction (1.75 minimum); 1 mm facial reduction (0.8 mm minimum)
MSRP	**$99** per unit (digital)	**$149** per unit (digital or physical impression)	**$199** per unit (digital or physical impression)
TAT	3-day in-lab turnaround; Next-Day service available for crowns and bridges (up to 3 units)	5-day in-lab turnaround	5-day in-lab turnaround
Backed By	BruxZir Lifetime Warranty and No-fault Remakes	BruxZir Lifetime Warranty and No-fault Remakes	BruxZir Lifetime Warranty and No-fault Remakes

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BruxZir Glass versus BruxZir Fusion

BruxZir Glass Compared to BruxZir Fusion	BruxZir Fusion Compared to BruxZir Glass
· Bilayered · Milled zirconia substructure with a pressed lithium disilicate overlay · Veneer: Obsidian POZ · Easier chairside adjustability · Not available for implant-supported restorations · Strong masking capability for dark preps	· Modernized bilayered · Two independently milled zirconias, fused together · Veneer: BruxZir Radiant · Highest level of esthetic realism in the portfolio · Higher price point than Glass · Higher flexural strength than Glass · Use for high-end, esthetically driven anterior cases · Stronger masking capability for dark preps