

Biocompatible Zirconia Ceramic Dental Crown Tooth Restorations Custom

Our Product Introduction

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Basic Information



Product Specification

- | | |
|-----------------------------|--|
| • Transparency: | Strong |
| • Size: | Various Sizes Available |
| • Custom: | Accept |
| • Custom Service: | Yes |
| • Durability: | High |
| • Cost: | Affordable |
| • Flexibility: | High |
| • Compatibility: | Compatible With Other Dental Materials |
| • Condition: | New |
| • Comfort: | Comfortable |
| • Tooth Preparation Amount: | Less |
| • Applicable Departments: | Dental Department |
| • Functionality: | Restorative |
| • Wear Resistance: | Strong |
| • Feature: | Safetv |



More Images



Product Description

Advantages

Our

- Superior strength and durability
- Natural-looking aesthetics with translucency
- Biocompatible and well-tolerated by patients
- Versatility for various clinical situations
- Precise fit and excellent marginal integrity

Key Features

Superior Strength: Zirconia is renowned for its remarkable strength, making it an ideal choice for both posterior and anterior restorations. It can withstand the forces of everyday chewing and grinding, ensuring longevity and durability.

Natural-Looking Aesthetics: Our zirconia restorations exhibit lifelike aesthetics, resembling the appearance of natural teeth. The material possesses inherent translucency, enabling light to pass through and mimic the natural tooth's color and vitality.

Biocompatibility: Zirconia is biocompatible, meaning it is compatible with oral tissues and has a low risk of triggering allergies or sensitivities. It is a safe and reliable option for patients with various sensitivities or allergies.

Versatility: Zirconia is a versatile material suitable for a wide range of restorations, including crowns, bridges, implant-supported prostheses, even full-arch reconstructions. It can be customized to meet specific patient needs.

Precise Fit and Marginal Integrity: Our skilled technicians utilize advanced CAD/CAM technology to create zirconia restorations with excellent marginal fit and precise occlusal contact, ensuring optimal function and esthetics.

Indications

- Single crowns
- Bridges (both anterior and posterior)
- Implant-supported restorations
- Full-arch reconstructions

Considerations

- Zirconia restorations may require adequate occlusal clearance to accommodate the material's thickness.
- Proper shade selection and communication with the dental lab are crucial for achieving optimal esthetics.