



China Dental Lab High Esthetics Translucency EMAX Veneer with 0.3-0.5mm Thickness for Anterior and Posterior Restorations

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: ADL
- Certification: ISO/CE/FDA
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: Plastic bags and box
- Delivery Time: 72 Hours
- Payment Terms: Paypal or T/T
- Supply Ability: 630 Technicians



Product Specification

- Translucency: High
- Surface Texture: Polished Or Glazed
- Esthetics: High
- Material: Ceramic
- Thickness: 0.3-0.5mm
- Way Of Manufacture: Milled From E.max Block
- Cad/Cam Compatibility: Yes
- Indication: Anterior And Posterior Restorations
- Highlight: Translucency CAD EMAX Veneer,
CAD EMAX Veneer Polished,
Polished Glazed Ceramic Restorations



More Images



Product Description

Translucency CAD EMAX Veneer Polished Glazed Ceramic Restorations ---China Dental Lab High Esthetics Translucency EMAX Veneer with 0.3-0.5mm Thickness for Anterior and Posterior Restorations

Our Product

For Anterior & Posterior Areas

The EMAX CAD Veneer is a high-quality dental restoration solution offering exceptional aesthetics and durability for both anterior and posterior applications.

Product Advantages

The EMAX CAD Veneer combines ultra-thin design with superior material properties to deliver outstanding clinical results:

- Minimal thickness (0.3-0.5mm)** preserves natural tooth structure
- High stain resistance** maintains long-term aesthetics
- Natural translucency** mimics tooth appearance
- Reduced preparation time** minimizes patient discomfort
- Flexible bonding options** (self-adhesive or conventional cementation)

Technical Specifications

Parameter	Specification
Cad/Cam Compatibility	Yes
Stain Resistance	High
Bonding Method	Conventional Cementation
Thickness	0.3-0.5mm
Esthetics	High
Shade Range	16 Shades
Translucency	High
Material	Ceramic
Manufacturing Method	Milled From E.max Block
Indication	Anterior & Posterior Restorations

Clinical Applications

China Dental Lab High Esthetics Translucency EMAX Veneer with 0.3-0.5mm Thickness for Anterior and Posterior Restorations

The E.MAX CAD Veneers are versatile solutions for various dental needs:

- Correction of chips, cracks, and discoloration
- Tooth reshaping and cosmetic enhancement
- Both cosmetic and restorative dentistry applications
- Efficient workflow for busy dental practices

Manufactured by ADL in Shenzhen, China, these veneers meet ISO, CE, and FDA standards, ensuring quality and reliability for dental professionals worldwide.



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