Translucency CAD EMAX Veneer Polished Glazed Ceramic Restorations For Anterior Posterior Areas

Our Product Introduction

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 E.MAX CAD Veneers Polished Glazed Ceramic Restorations for Anterior Posterior Areas

Product Description:

One of the key features of the EMAX CAD Veneer is its thickness. With a thickness of 0.3-0.5mm, this veneer is extremely thin, which makes it an ideal choice for patients who want to minimize the amount of tooth preparation required. This means that the dentist can preserve more of the natural tooth structure, which helps to maintain the strength and integrity of the tooth.
In addition to being thin, the EMAX CAD Veneer is also highly resistant to stains. This is due to the high-quality materials used in its construction, which are designed to resist discoloration and staining over time. This means that patients can enjoy a beautiful, bright smile for years to come.
Another key feature of the EMAX CAD Veneer is its translucency. This veneer is designed to mimic the natural translucency of teeth, which helps to create a more natural-looking appearance. This is especially important for patients who want a veneer that looks and feels like their natural teeth.
When it comes to preparation, the EMAX CAD Veneer requires minimal tooth preparation. This means that the dentist can use a minimal amount of drilling and shaping to prepare the tooth for the veneer, which helps to minimize discomfort and reduce the risk of complications. This also means that the procedure can be completed more quickly, which is great news for patients who want to minimize the amount of time they spend in the dentist's chair.
Finally, the EMAX CAD Veneer can be bonded to the tooth using either self-adhesive or conventional cementation. This gives patients and dentists more flexibility when it comes to selecting the right bonding method for their needs. Whether you prefer a self-adhesive or conventional cementation, the EMAX CAD Veneer can provide a strong and durable bond that will stand the test of time.
In summary, the EMAX CAD Veneer is a high-quality, versatile dental veneer that offers a wide range of benefits for patients. With its thin design, stain resistance, high translucency, minimal preparation requirements, and flexible bonding options, the EMAX CAD Veneer is an excellent choice for anyone who wants to improve the appearance of their teeth.

Features:

Product Name: EMAX CAD Veneer
Cad/Cam Compatibility: Yes
Stain Resistance: High
Indication: Anterior And Posterior Restorations
Preparation: Minimal
Thickness: 0.3-0.5mm

Technical Parameters:

Cad/Cam Compatibility	Yes
Stain Resistance	High
Bonding	Conventional Cementation
Thickness	0.3-0.5mm
Esthetics	High
Shade Range	16 Shades
Translucency	High
Material	Ceramic
Way of manufacture	Milled From E.max Block
Indication	Anterior And Posterior Restorations

Applications:

The E.MAX CAD Veneers are made from milled E.max blocks and are compatible with Cad/Cam technology. The product can be bonded using either self-adhesive or conventional cementation techniques. The veneers have a thickness of 0.3-0.5mm, making them suitable for anterior and posterior restorations.
The E.MAX CAD Veneers are versatile and can be used in a variety of dental applications. They are perfect for correcting dental imperfections such as chips, cracks, and discoloration. They can also be used to reshape teeth and improve their appearance. The E.MAX CAD Veneers can be used in both cosmetic and restorative dentistry, and they are ideal for patients who want to improve the look and function of their teeth.
The E.MAX CAD Veneers are designed to be easy to use and can be applied quickly and efficiently. They are perfect for busy dental offices that need to provide high-quality dental restorations quickly. With a supply ability of 630 technicians, the E.MAX CAD Veneers are readily available and can be delivered quickly to dental offices around the world.
In conclusion, the E.MAX CAD Veneer is a high-quality dental product that is ideal for a variety of dental applications. It is manufactured by ADL in Shenzhen, China, and has been certified by ISO, CE, and FDA. The product is compatible with Cad/Cam technology and can

be bonded using self-adhesive or conventional cementation techniques. The E.MAX CAD Veneers are versatile, easy to use, and perfect for busy dental offices that need to provide high-quality dental restorations quickly.

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