

ODM Dental Prosthesis Crown Telescope Precision Attachment Denture

Basic Information



Product Specification

• Comfort: Comfortable For Patients

• Precision: Precisely Engineered For Optimal Fit

Allows For Adjustments To Achieve Optimal Adjustability:

. Durability: Highly Durable And Long-lasting

Material:

• Function: Provides Retention And Stability For

Dentures

Cost-Effectiveness: Affordable And Cost-effective Solution For

Denture Stabilization

• Ease Of Use: Simple And Easy To Use

Versatility: Can Be Used For Both Fixed And

Removable Dentures

 Compatibility With Compatible With Various Types Of Denture Prosthetics:

Prosthetics

Hygiene: Easy To Clean And Maintain Various Ciasa Available



More Images



Product Description

Advantages

- Secure fit and stability for enhanced retention
- Natural-looking aesthetics with customizable outer crown
- Preservation of remaining natural teeth
- Improved chewing function and efficiency
- Long-lasting durability and reliability

Key Features

- **Telescopic Design:** The Telescope Prosthesis utilizes a unique telescopic mechanism, where the inner coping and outer crown fit togethe precision. This design offers excellent retention and stability, minimizing movement or displacement of the prosthesis during daily activities.
- **Customizable Aesthetics:** The outer crown of the Telescope Prosthesis can be customized to match the color, shape, and appearance of patient's natural teeth. This ensures a seamless and natural-looking smile, enhancing overall esthetics.
- **Preservation of Natural Teeth:** The Telescope Prosthesis can make use of the remaining natural teeth as supportive elements, helping to preserve them and prevent further tooth loss. This promotes long-term oral health and functionality.
- **Enhanced Chewing Function:** With its secure fit and stability, the Telescope Prosthesis improves chewing efficiency, allowing patients to wide variety of foods and maintain a balanced diet.
- **Durable and Reliable:** Our Telescope Prostheses are crafted using high-quality materials and precision manufacturing techniques. This & long-lasting durability and reliability for the patient's daily oral activities.

Considerations

- Proper oral hygiene practices and regular dental visits are essential to maintain the health of the natural teeth and supporting structures.
- Individual patient evaluation is necessary to determine the suitability of a Telescope Prosthesis based on oral health, remaining teeth, and treatment goals.





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