

Dental Telescopic Crowns Prosthesis In Dentistry Customizable

Basic Information



Product Specification

Retention: Excellent Retention For Dentures

• Color: Silve

Comfort: Comfortable For The Patient
 Hygiene: Promotes Good Oral Hygiene
 Ease Of Use: Easy To Insert And Remove
 Versatility: Can Be Used For Both Fixed And

Removable Dentures

Precision: Precisely Engineered For A Perfect Fit

• Size: Various Sizes Available

Durability: Highly Durable And Long-lasting

Aesthetics: Provides A Natural-looking Appearance

Material: Titanium

Adjustability: Allows For Adjustments To Fit Individual

Needs

Stability: Provides Stable Support For Dentures

Compactible With Mach Borded Implanta



More Images





Product Description

Telescopic Crowns

Telescopic crowns offer a firm hold and high wearing comfort, and they can be extended in case of further tooth loss.

Advantages

Secure Fit and Stability: Enhanced retention for improved functionality.

Natural-Looking Aesthetics: Customizable outer crown for a seamless and natural appearance.

Preservation of Natural Teeth: Supports and preserves remaining natural teeth.

Improved Chewing Function: Enhances efficiency and enjoyment of a wide variety of foods.

Long-Lasting Durability: Reliable and durable for daily oral activities.

Key Features

Telescopic Design: The Telescope Prosthesis utilizes a unique telescopic mechanism where the inner coping and outer crown fit together precisely. 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 the patient's natural teeth. This ensures a seamless and natural-looking smile, enhancing overall aesthetics. Preservation of Natural Teeth: The Telescope Prosthesis can utilize 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 enjoy a 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 at ADS China Dental Lab. This ensures long-lasting durability and reliability for the patient's daily oral activities.

Oral Hygiene: Proper oral hygiene practices and regular dental visits are essential to maintain the health of the natural teeth and supporting structures.

Individual Evaluation: Each patient requires a thorough evaluation to determine the suitability of a Telescope Prosthesis based on their oral health, remaining teeth, and treatment goals.

Sound and Individual Advice: We provide personalized consultations to ensure the best outcomes for each patient.

Individual Tooth Shade: Customized tooth shade matching for a natural look.

Customization: Tailored prosthetic solutions to meet individual needs and preferences.

Telescopic crowns from ADS China Dental Lab offer an advanced and reliable solution for patients seeking enhanced stability, aesthetics, and functionality in their dental prostheses.





+8613430498390



info@chinaadsdentallab.com



adschinadentallab.com

Building 4, Hengguangyao Industrial Park, Yonghe Road, Fuyong, Shenzhen, China 518103