

INCLUSIVE®

MINI IMPLANT SYSTEM



■ Product Features

The Inclusive® Mini Implant System includes a comprehensive line of tools, instruments and prosthetic components. This complete surgical and restorative system offers the clinician a wide range of benefits:

- Minimally invasive surgical protocol
- Clinical success rate equivalent to that of conventional-diameter implants
- FDA-cleared for long-term treatment
- Three-step drilling protocol
- Three implant lengths and diameters
- Comprehensive assortment of prosthetic components
- Instruments are machined from corrosion-resistant surgical stainless steel
- Competitively priced mini dental implants

This well-designed, reliable system is designed to give clinicians the confidence and ease-of-use to make implant treatment more accessible to patients who are unable to receive implants from a conventional-diameter system. All parts are manufactured in accordance with the strictest quality standards.

■ Mini Implant with O-ball Head

Inclusive® Mini Implants are self-tapping, threaded titanium implants indicated for long-term applications. Designed as an affordable treatment option for patients who cannot receive conventional-diameter implants due to inadequate bone quantity, financial concerns or medical complications, mini implants retain dentures via a simple and effective O-ring system, dramatically improving prosthetic function and stability. They can also be used to provide support for temporary restorations during integration of traditional implants.



Technical Specifications

Description

Code

Ø2.2 mm Mini Implant



Inclusive® Mini Implant O-Ball
2.2 mmD x 10 mmL

70-1068-IMP0001

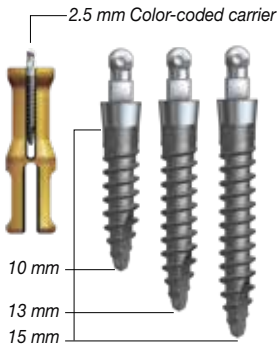
Inclusive® Mini Implant O-Ball
2.2 mmD x 13 mmL

70-1068-IMP0002

Inclusive® Mini Implant O-Ball
2.2 mmD x 15 mmL

70-1068-IMP0003

Ø2.5 mm Mini Implant



Inclusive® Mini Implant O-Ball
2.5 mmD x 10 mmL

70-1068-IMP0004

Inclusive® Mini Implant O-Ball
2.5 mmD x 13 mmL

70-1068-IMP0005

Inclusive® Mini Implant O-Ball
2.5 mmD x 15 mmL

70-1068-IMP0006

Ø3.0 mm Mini Implant



Inclusive® Mini Implant O-Ball
3.0 mmD x 10 mmL

70-1068-IMP0007

Inclusive® Mini Implant O-Ball
3.0 mmD x 13 mmL

70-1068-IMP0008

Inclusive® Mini Implant O-Ball
3.0 mmD x 15 mmL

70-1068-IMP0009

Stated length (10 mmL, 13 mmL, or 15 mmL) refers to the thread length (endosseous section) of the implant, which includes the micro-threaded base of the transgingival collar.

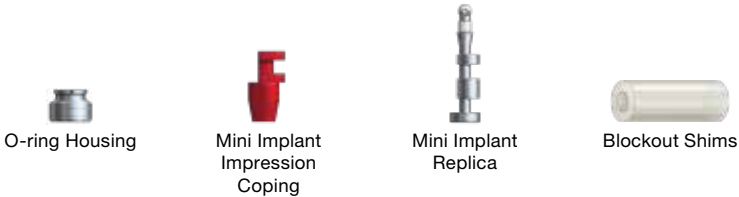
■ Instrumentation

The Mini Implant Surgical Instrumentation Kit allows the clinician to easily organize, store and transport the components of the Inclusive Mini Implant System. It has been designed for ease of use, with component markings and angled rows for easy identification and to help maximize space. Drills are arranged from left to right in order of increasing diameter, with color-coded fields to indicate the corresponding diameter of Inclusive Mini Implant.



■ Prosthetic Components

O-ring Housings serve as the retention caps for Inclusive Mini Implants. Housings may be picked up by the patient's prosthesis using a hard reline of the new or existing denture, and provide for up to 30 degrees of angular divergence between implants. Blockout Shims, Mini Implant Impression Copings, and Mini Implant Replicas serve in the fabrication of a new denture using traditional laboratory techniques.



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