

INCLUSIVE[®]
DENTAL IMPLANT SYSTEM

DETAIL C
SCALE 25 : 1



GAGE POINT

GAGE POINT

MIN

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2003

This is to certify that:

Prismatik Dentalcraft, Inc.
a wholly owned subsidiary of
Glidewell Laboratories
2212 Dupont Drive
Irvine
California
92612
USA

Holds Certificate No:

FM 573328

and operates a Quality Management System which complies with the requirements of ISO 13485:2003 for the following scope:

Design and manufacturing of dental restorative products. Design and development, manufacture, and distribution of dental model scanning and milling systems for dental restorations.

For and on behalf of BSI:



Carlos Pitanga, SVP, System Certification and Compliance

Original Registration Date: 09/02/2011

Effective Date: 07/15/2016

Expiry Date: 08/24/2017



CMDCAS
Recognized
Registrar



Page: 1 of 2

...making excellence a habit.™

This certificate remains the property of BSI and shall be returned immediately upon request.
An electronic certificate can be authenticated [online](#). Printed copies can be validated at www.bsigroup.com/ClientDirectory
To be read in conjunction with the scope above or the attached appendix.

Introducing the Inclusive® Dental Implant System _____

The Inclusive® Dental Implant System is the result of an expansive effort to offer clinicians and their patients a simple, convenient, affordable way to restore missing dentition. Choose between conventional-diameter or small-diameter implant assortments, supported by a wide array of restorative options, and discover a system streamlined for ease of use, yet versatile enough to address almost any clinical indication. From cementable or screw-retained single-tooth replacement to full-arch reconstruction with removable or fixed-removable prostheses, the Inclusive Dental Implant System can provide a predictable foundation for clinical success.

About the Manufacturer _____

Prismatik Dentalcraft was established in 2006 with the mission of making implant dentistry the standard of care for edentulous patients across the economic spectrum. To realize this goal, we carefully assembled a team of experts with decades of combined experience in the design, engineering, and manufacture of dental implants. With a support staff of highly respected researchers, material scientists, clinical specialists, and dental technicians, Prismatik is dedicated to advancing implant therapies by combining proven treatment protocols with progressive materials, technologies, and techniques.

Expert Personnel



Our team of experts have decades of combined experience in the design and manufacture of dental implants.

State-of-the-Art Equipment



Our Swiss-type lathes and multi-axis milling machines are ideal for implants and prosthetics requiring extreme precision.

Made in the U.S.A.



Our ISO-certified facility in Irvine, Calif. operates under FDA Current Good Manufacturing Practices (CGMPs).

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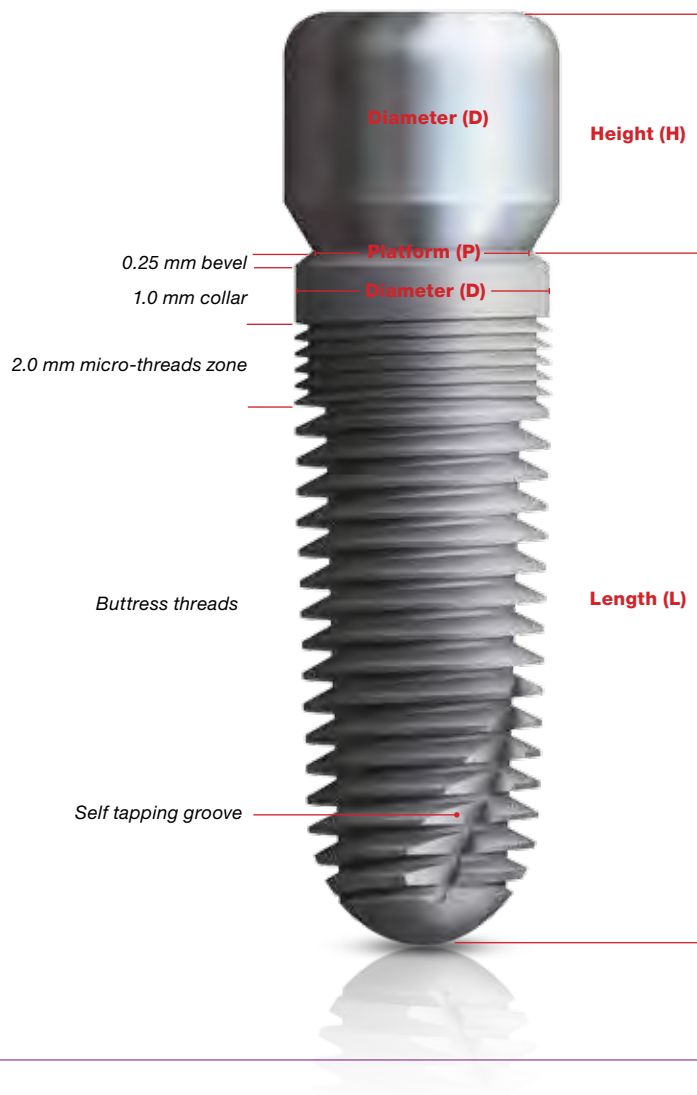
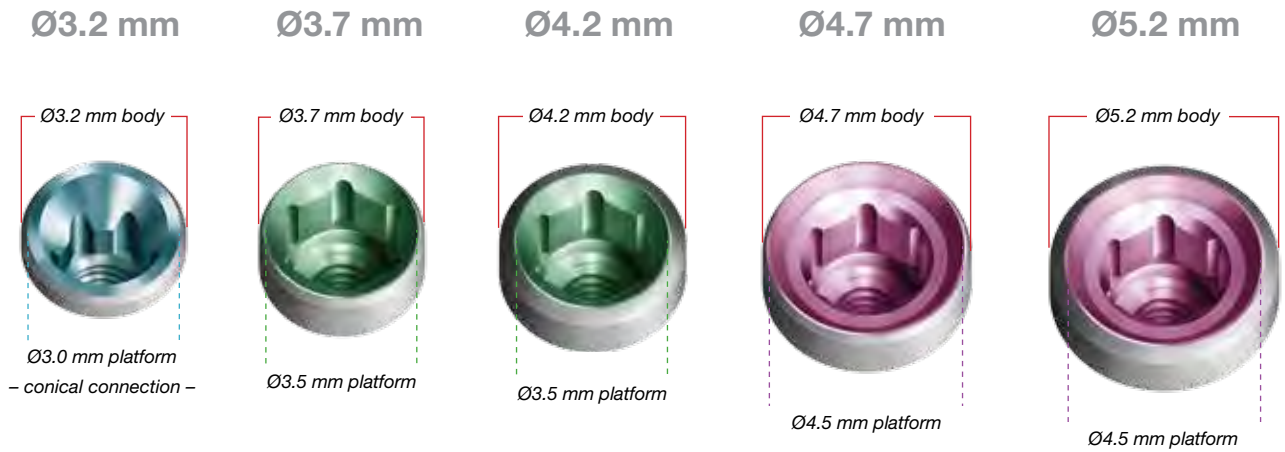
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INCLUSIVE[®]
TAPERED IMPLANT SYSTEM




























Technical Specifications



Tapered Implants









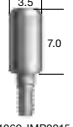


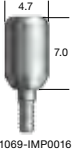





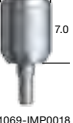
Inclusive® Tapered Implants are machined from high-strength titanium alloy and incorporate design features for achieving high primary stability, crestal bone preservation, soft tissue maintenance, maximum bone-to-implant contact, natural root shape, and compatibility with popular prosthetic components and instrumentation. Inclusive Tapered Implants are available in five major diameters, each of which is available in five lengths. Three standard prosthetic platform sizes (3.0 mm, 3.5 mm, 4.5 mm) minimizes the number of system components and simplifies the restorative process.

		Description	Code
Inclusive® Tapered Implant			
			
70-1070-IMP0035	70-1070-IMP0036	70-1070-IMP0032	70-1070-IMP0033
			
		70-1070-IMP0034	
		3.2 mmD x 8 mmL x 3.0 mmP	70-1070-IMP0035
		3.2 mmD x 10 mmL x 3.0 mmP	70-1070-IMP0036
		3.2 mmD x 11.5 mmL x 3.0 mmP	70-1070-IMP0032
		3.2 mmD x 13 mmL x 3.0 mmP	70-1070-IMP0033
		3.2 mmD x 16 mmL x 3.0 mmP	70-1070-IMP0034
			
70-1070-IMP0005	70-1070-IMP0006	70-1070-IMP0007	70-1070-IMP0008
			
		70-1070-IMP0009	
		3.7 mmD x 8 mmL x 3.5 mmP	70-1070-IMP0005
		3.7 mmD x 10 mmL x 3.5 mmP	70-1070-IMP0006
		3.7 mmD x 11.5 mmL x 3.5 mmP	70-1070-IMP0007
		3.7 mmD x 13 mmL x 3.5 mmP	70-1070-IMP0008
		3.7 mmD x 16 mmL x 3.5 mmP	70-1070-IMP0009
			
70-1070-IMP0026	70-1070-IMP0027	70-1070-IMP0028	70-1070-IMP0029
			
		70-1070-IMP0030	
		4.2 mmD x 8 mmL x 3.5 mmP	70-1070-IMP0026
		4.2 mmD x 10 mmL x 3.5 mmP	70-1070-IMP0027
		4.2 mmD x 11.5 mmL x 3.5 mmP	70-1070-IMP0028
		4.2 mmD x 13 mmL x 3.5 mmP	70-1070-IMP0029
		4.2 mmD x 16 mmL x 3.5 mmP	70-1070-IMP0030
			
70-1070-IMP0010	70-1070-IMP0011	70-1070-IMP0012	70-1070-IMP0013
			
		70-1070-IMP0014	
		4.7 mmD x 8 mmL x 4.5 mmP	70-1070-IMP0010
		4.7 mmD x 10 mmL x 4.5 mmP	70-1070-IMP0011
		4.7 mmD x 11.5 mmL x 4.5 mmP	70-1070-IMP0012
		4.7 mmD x 13 mmL x 4.5 mmP	70-1070-IMP0013
		4.7 mmD x 16 mmL x 4.5 mmP	70-1070-IMP0014
			
70-1070-IMP0015	70-1070-IMP0016	70-1070-IMP0017	70-1070-IMP0018
			
		70-1070-IMP0019	
		5.2 mmD x 8 mmL x 4.5 mmP	70-1070-IMP0015
		5.2 mmD x 10 mmL x 4.5 mmP	70-1070-IMP0016
		5.2 mmD x 11.5 mmL x 4.5 mmP	70-1070-IMP0017
		5.2 mmD x 13 mmL x 4.5 mmP	70-1070-IMP0018
		5.2 mmD x 16 mmL x 4.5 mmP	70-1070-IMP0019

Healing Components

Description Implant Code

Inclusive® Tapered Implant Healing Abutment







			3.0 mmP x 3.2 mmD x 3 mmH	Ø3.2	70-1069-IMP0009
70-1069-IMP0009	70-1069-IMP0010	70-1069-IMP0011	3.0 mmP x 3.2 mmD x 5 mmH	Ø3.2	70-1069-IMP0010
			3.0 mmP x 3.2 mmD x 7 mmH	Ø3.2	70-1069-IMP0011
			3.0 mmP x 3.7 mmD x 3 mmH	Ø3.2	70-1069-IMP0012
70-1069-IMP0012	70-1069-IMP0013	70-1069-IMP0014	3.0 mmP x 3.7 mmD x 5 mmH	Ø3.2	70-1069-IMP0013
			3.0 mmP x 3.7 mmD x 7 mmH	Ø3.2	70-1069-IMP0014
			3.5 mmP x 3.5 mmD x 3 mmH	Ø3.7/4.2	70-1069-IMP0001
70-1069-IMP0001	70-1069-IMP0002	70-1069-IMP0015	3.5 mmP x 3.5 mmD x 5 mmH	Ø3.7/4.2	70-1069-IMP0002
			3.5 mmP x 3.5 mmD x 7 mmH	Ø3.7/4.2	70-1069-IMP0015
			3.5 mmP x 4.7 mmD x 3 mmH	Ø3.7/4.2	70-1069-IMP0003
70-1069-IMP0003	70-1069-IMP0004	70-1069-IMP0016	3.5 mmP x 4.7 mmD x 5 mmH	Ø3.7/4.2	70-1069-IMP0004
			3.5 mmP x 4.7 mmD x 7 mmH	Ø3.7/4.2	70-1069-IMP0016
			4.5 mmP x 4.5 mmD x 3 mmH	Ø4.7/5.2	70-1069-IMP0005
70-1069-IMP0005	70-1069-IMP0006	70-1069-IMP0017	4.5 mmP x 4.5 mmD x 5 mmH	Ø4.7/5.2	70-1069-IMP0006
			4.5 mmP x 4.5 mmD x 7 mmH	Ø4.7/5.2	70-1069-IMP0017
			4.5 mmP x 5.7 mmD x 3 mmH	Ø4.7/5.2	70-1069-IMP0007
70-1069-IMP0007	70-1069-IMP0008	70-1069-IMP0018	4.5 mmP x 5.7 mmD x 5 mmH	Ø4.7/5.2	70-1069-IMP0008
			4.5 mmP x 5.7 mmD x 7 mmH	Ø4.7/5.2	70-1069-IMP0018

(Healing Abutments require a .050" hex instrument for placement - see page 20.)

Healing Components

Description	Implant	Code
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Inclusive® Tapered Implant Temporary Abutment

		3.0 mmP	Ø3.2	70-1073-PRA0048
70-1073-PRA0048	70-1073-PRA0047	Non-Engaging, 3.0 mmP	Ø3.2	70-1073-PRA0047
		3.5 mmP	Ø3.7/4.2	70-1073-PRA0022
70-1073-PRA0022	70-1073-PRA0023	Non-Engaging, 3.5 mmP	Ø3.7/4.2	70-1073-PRA0023
		4.5 mmP	Ø4.7/5.2	70-1073-PRA0024
70-1073-PRA0024	70-1073-PRA0025	Non-Engaging, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0025

(Temporary Abutments include Titanium Screw and Guide Pin.)

Impression Components

Inclusive® Tapered Implant Transfer Coping

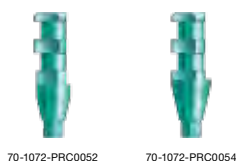
		Closed-Tray, 3.0 mmP x 3.2 mmD	Ø3.2	70-1072-PRC0051
70-1072-PRC0051	70-1072-PRC0053	Closed-Tray, 3.0 mmP x 3.7 mmD	Ø3.2	70-1072-PRC0053
		Closed-Tray, 3.5 mmP x 3.5 mmD	Ø3.7/4.2	70-1072-PRC0007
70-1072-PRC0007	70-1072-PRC0009	Closed-Tray, 3.5 mmP x 4.7 mmD	Ø3.7/4.2	70-1072-PRC0009
		Closed-Tray, 4.5 mmP x 4.5 mmD	Ø4.7/5.2	70-1072-PRC0011
70-1072-PRC0011	70-1072-PRC0013	Closed-Tray, 4.5 mmP x 5.7 mmD	Ø4.7/5.2	70-1072-PRC0013

(Closed-Tray Transfer Copings include Closed-Tray Screw.)

Impression Components

Description	Implant	Code
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Inclusive® Tapered Implant Transfer Coping



70-1072-PRC0052



70-1072-PRC0054

Open-Tray, 3.0 mmP x 3.2 mmD

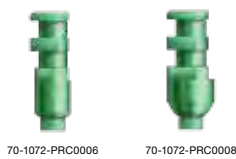
Ø3.2

70-1072-PRC0052

Open-Tray, 3.0 mmP x 3.7 mmD

Ø3.2

70-1072-PRC0054



70-1072-PRC0006



70-1072-PRC0008

Open-Tray, 3.5 mmP x 3.5 mmD

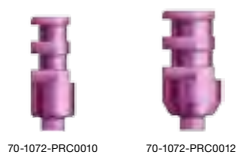
Ø3.7/4.2

70-1072-PRC0006

Open-Tray, 3.5 mmP x 4.7 mmD

Ø3.7/4.2

70-1072-PRC0008



70-1072-PRC0010



70-1072-PRC0012

Open-Tray, 4.5 mmP x 4.5 mmD

Ø4.7/5.2

70-1072-PRC0010

Open-Tray, 4.5 mmP x 5.7 mmD

Ø4.7/5.2

70-1072-PRC0012

(Open-Tray Transfer Copings include Open-Tray Screw and Guide Pin.)

Inclusive® Tapered Implant Clinical Scanning Abutment



70-1073-PRA0051



70-1073-PRA0042



70-1073-PRA0043

Anterior, 3.0 mmP

Ø3.2

70-1073-PRA0051

Anterior, 3.5 mmP

Ø3.7/4.2

70-1073-PRA0042

Anterior, 4.5 mmP

Ø4.7/5.2

70-1073-PRA0043



70-1073-PRA0050



70-1073-PRA0040



70-1073-PRA0041

Posterior, 3.0 mmP

Ø3.2

70-1073-PRA0050

Posterior, 3.5 mmP

Ø3.7/4.2

70-1073-PRA0040

Posterior, 4.5 mmP

Ø4.7/5.2

70-1073-PRA0041

(Scanning Abutments include captured screw.)

Inclusive® Tapered Implant Laboratory Scanning Abutment



70-1073-PRA0049



70-1073-PRA0033



70-1073-PRA0034

3.0 mmP (3-pack)

Ø3.2

70-1073-PRA0049

3.5 mmP (3-pack)

Ø3.7/4.2

70-1073-PRA0033

4.5 mmP (3-pack)

Ø4.7/5.2

70-1073-PRA0034

(Scanning Abutments include captured screw.)

Inclusive® Tapered Implant Analog



70-1072-PRC0055



70-1072-PRC0015



70-1072-PRC0017

3.0 mmP

Ø3.2

70-1072-PRC0055

3.5 mmP

Ø3.7/4.2

70-1072-PRC0015

4.5 mmP

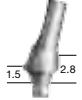






Ø4.7/5.2

70-1072-PRC0017

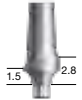







Stock Abutments

Description Implant Code

Inclusive® Tapered Implant 15° Titanium Esthetic Abutment







		Anterior, 3.0 mmP x 1.5 mmH	Ø3.2	70-1073-PRA0054
		Anterior, 3.0 mmP x 2.3 mmH	Ø3.2	70-1073-PRA0059
		Anterior, 3.5 mmP	Ø3.7/4.2	70-1073-PRA0009
		Anterior, 3.5 mmP x 1.5 mmH	Ø3.7/4.2	70-1073-PRA0031
		Anterior, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0010
		Anterior, 4.5 mmP x 1.5 mmH	Ø4.7/5.2	70-1073-PRA0062
		Posterior, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0013

Inclusive® Tapered Implant Titanium Esthetic Abutment

		Anterior, 3.0 mmP x 1.5 mmH	Ø3.2	70-1073-PRA0055
		Anterior, 3.0 mmP x 2.3 mmH	Ø3.2	70-1073-PRA0060
		Anterior, 3.5 mmP x 1.5 mmH	Ø3.7/4.2	70-1073-PRA0032
		Anterior, 3.5 mmP	Ø3.7/4.2	70-1073-PRA0011
		Anterior, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0012
		Anterior, 4.5 mmP x 1.5 mmH	Ø4.7/5.2	70-1073-PRA0063
		Posterior, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0014
		Posterior, Wide, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0015

(Esthetic Abutments include Titanium Screw.)

Inclusive® Tapered Implant Titanium Abutment

		3.0 mmP x 4.5 mmH	Ø3.2	70-1073-PRA0052
		3.0 mmP x 6 mmH	Ø3.2	70-1073-PRA0053
		3.5 mmP x 4.5 mmH	Ø3.7/4.2	70-1073-PRA0045
		3.5 mmP x 6 mmH	Ø3.7/4.2	70-1073-PRA0006
		4.5 mmP x 4.5 mmH	Ø4.7/5.2	70-1073-PRA0046
		4.5 mmP x 6 mmH	Ø4.7/5.2	70-1073-PRA0008

(Titanium Screw sold separately; please see page 12.)




Stock Abutments

Description Implant Code

Inclusive® Tapered Implant UCLA Plastic Abutment

			3.0 mmP	Ø3.2	70-1073-PRA0058
			3.5 mmP	Ø3.7/4.2	70-1073-PRA0018
			4.5 mmP	Ø4.7/5.2	70-1073-PRA0020







70-1073-PRA0058 70-1073-PRA0018 70-1073-PRA0020

			Non-Engaging, 3.0 mmP	Ø3.2	70-1073-PRA0057
			Non-Engaging, 3.5 mmP	Ø3.7/4.2	70-1073-PRA0019
			Non-Engaging, 4.5 mmP	Ø4.7/5.2	70-1073-PRA0021

70-1073-PRA0057 70-1073-PRA0019 70-1073-PRA0021

(UCLA Abutments include Titanium Screw and Guide Pin.)

Screws & Guide Pins

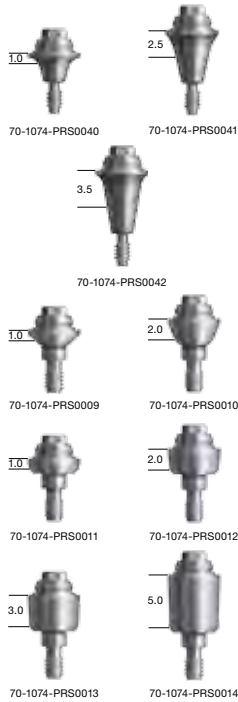
	Titanium Screw 3.0 mmP	Ø3.2	70-1072-PRC0058
	Titanium Screw 3.0 mmP (5-pack)	Ø3.2	70-1072-PRC0057
	Titanium Screw	Ø3.7/4.2/4.7/5.2	70-1072-PRC0001
	Titanium Screw (5-pack)	Ø3.7/4.2/4.7/5.2	70-1072-PRC0003
	Guide Pin 3.0 mmP (5-pack)	Ø3.2	70-1072-PRC0056
	Guide Pin (5-pack)	Ø3.7/4.2/4.7/5.2	70-1072-PRC0002

70-1072-PRC0056 70-1072-PRC0002

Multi-Unit Abutment System

Description Implant Code

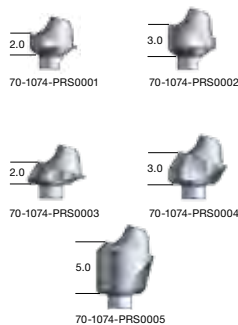
Inclusive® Tapered Implant Multi-Unit Abutment



3.0 mmP x 1.5 mmH	Ø3.2	70-1074-PRS0040
3.0 mmP x 2.5 mmH	Ø3.2	70-1074-PRS0041
3.0 mmP x 3.5 mmH	Ø3.2	70-1074-PRS0042
3.5 mmP x 1 mmH	Ø3.7/4.2	70-1074-PRS0009
3.5 mmP x 2 mmH	Ø3.7/4.2	70-1074-PRS0010
4.5 mmP x 1 mmH	Ø4.7/5.2	70-1074-PRS0011
4.5 mmP x 2 mmH	Ø4.7/5.2	70-1074-PRS0012
4.5 mmP x 3 mmH	Ø4.7/5.2	70-1074-PRS0013
4.5 mmP x 5 mmH	Ø4.7/5.2	70-1074-PRS0014

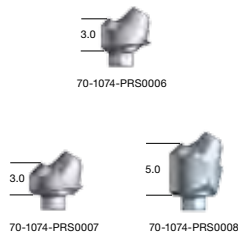
(Prosthetic Screw sold separately)

Inclusive® Tapered Implant 17° Multi-Unit Abutment



3.5 mmP x 2 mmH	Ø3.7/4.2	70-1074-PRS0001
3.5 mmP x 3 mmH	Ø3.7/4.2	70-1074-PRS0002
4.5 mmP x 2 mmH	Ø4.7/5.2	70-1074-PRS0003
4.5 mmP x 3 mmH	Ø4.7/5.2	70-1074-PRS0004
4.5 mmP x 5 mmH	Ø4.7/5.2	70-1074-PRS0005














Inclusive® Tapered Implant 30° Multi-Unit Abutment



3.5 mmP x 3 mmH	Ø3.7/4.2	70-1074-PRS0006
4.5 mmP x 3 mmH	Ø4.7/5.2	70-1074-PRS0007
4.5 mmP x 5 mmH	Ø4.7/5.2	70-1074-PRS0008

(Angled Multi-Unit Abutments include Angled Abutment Screw. Prosthetic Screw sold separately; please see page 14.)

Multi-Unit Abutment System

Description	Code
Inclusive® Multi-Unit	
 <small>70-1074-PRS0015</small>	Temporary Healing Cap with Prosthetic Screw .050" Hex 70-1074-PRS0015
 <small>70-1073-PRA0037</small>	Coping 4.5 mmH, Non-Engaging with Prosthetic Screw .050" Hex 70-1073-PRA0037
 <small>70-1074-PRS0030</small>  <small>70-1074-PRS0018</small>	Gold/Plastic Coping 70-1074-PRS0030
	Gold Bar Coping 70-1074-PRS0018
 <small>70-1074-PRS0052</small>  <small>70-1074-PRS0021</small>	Impression Coping, Open-Tray with Guide Pin .050" Hex 70-1074-PRS0052
	Impression Coping, Closed-Tray 70-1074-PRS0021
 <small>70-1074-PRS0025</small>	Titanium Temporary with Prosthetic Screw .050" Hex 70-1074-PRS0025
 <small>70-1074-PRS0067</small>	Plastic Coping with Prosthetic Screw .050" Hex 70-1074-PRS0067
 <small>70-1074-PRS0016</small>	Abutment Analog 70-1074-PRS0016
 <small>70-1074-PRS0028</small>	Driver 70-1074-PRS0028
 <small>70-1074-PRS0061</small>  <small>70-1072-PRC0014</small>	Guide Pin .050" Hex 70-1074-PRS0061
	Prosthetic Screw .050" Hex 70-1072-PRC0014
 <small>70-1074-PRS0031</small>	Inclusive® Angled Multi-Unit Abutment Screw 70-1074-PRS0031

LOCATOR® Abutment System

	Description	Implant	Code
	3.0 mmP x 1 mmH Cuff [#2212]	Ø3.2	70-1075-ZST0065
70-1075-ZST0065			
	3.0 mmP x 3 mmH Cuff [#2214]	Ø3.2	70-1075-ZST0066
70-1075-ZST0066			
	3.5 mmP x 0 mmH Cuff [#8661]	Ø3.7/4.2	70-1075-ZST0011
70-1075-ZST0011			
	3.5 mmP x 1 mmH Cuff [#8662]	Ø3.7/4.2	70-1075-ZST0012
70-1075-ZST0012			
	3.5 mmP x 2.5 mmH Cuff [#8663]	Ø3.7/4.2	70-1075-ZST0013
70-1075-ZST0013			
	3.5 mmP x 3.5 mmH Cuff [#8664]	Ø3.7/4.2	70-1075-ZST0014
70-1075-ZST0014			
	4.5 mmP x 0 mmH Cuff [#8671]	Ø4.7/5.2	70-1075-ZST0015
70-1075-ZST0015			
	4.5 mmP x 1 mmH Cuff [#8672]	Ø4.7/5.2	70-1075-ZST0016
70-1075-ZST0016			
	4.5 mmP x 2 mmH Cuff [#8673]	Ø4.7/5.2	70-1075-ZST0017
70-1075-ZST0017			
	4.5 mmP x 3 mmH Cuff [#8674]	Ø4.7/5.2	70-1075-ZST0018
70-1075-ZST0018			
	4.5 mmP x 4 mmH Cuff [#8675]	Ø4.7/5.2	70-1075-ZST0019
70-1075-ZST0019			

LOCATOR is a registered trademark of Zest Anchors, LLC.

LOCATOR® Abutment System

Description	Code
LOCATOR®	
 70-1075-ZST0024	Male Processing Package (2-pack) [#8519-2] <i>(Includes: Denture Cap with Black Processing Male, Clear Nylon Male (5lbs), Pink (LR) Less-Retentive Nylon Male (3lbs), Blue Extra-Light-Retention Nylon Male (1.5lb), and White Block-out Spacer.)</i>
 70-1075-ZST0025	Extended Range Male Processing Package (2-pack) [#8540-2] <i>(Includes: Denture Cap with Black Processing Male, Extended-Range Replacement Males: Green (3-4lbs), Orange (2lbs), Red (0.5-1.5lbs), and White Block-Out Spacer.)</i>
 70-1075-ZST0007	Impression Coping (4-pack) [#8505]
 70-1075-ZST0009	Female Analog 4 mmD (4-pack) [#8530]
 70-1075-ZST0005	Core Tool Abutment Holder Sleeve (4-pack) [#8394]
 70-1075-ZST0026	Angle Measurement Guide [#9530]
 70-1075-ZST0010	Processing Spacer (4-pack) [#8569]
 70-1075-ZST0004	Core Tool (Complete) [#8393]
 70-1075-ZST0006	Core Tool Male Removal (Tip End) [#8397]
 70-1075-ZST0008	Parallel Post (4-pack) [#8517]
 70-1075-ZST0003	Core Tool Abutment Driver (Gold End) [#8390]
 70-1075-ZST0001	35 Ncm Torque Wrench Insert Driver (15 mm) [#8260]
 70-1075-ZST0002	35 Ncm Torque Wrench Insert Driver (21 mm) [#8280]
 70-1075-ZST0020	Latch Type Torque Wrench Insert Driver (23 mm) [#8913]
 70-1075-ZST0021	Latch Type Torque Wrench Insert Driver (29 mm) [#8914]
 70-1075-ZST0022	Square Drive Torque Wrench Insert Driver (15 mm) [#8926]
 70-1075-ZST0023	Square Drive Torque Wrench Insert Driver (21 mm) [#8927]

LOCATOR is a registered trademark of Zest Anchors, LLC.

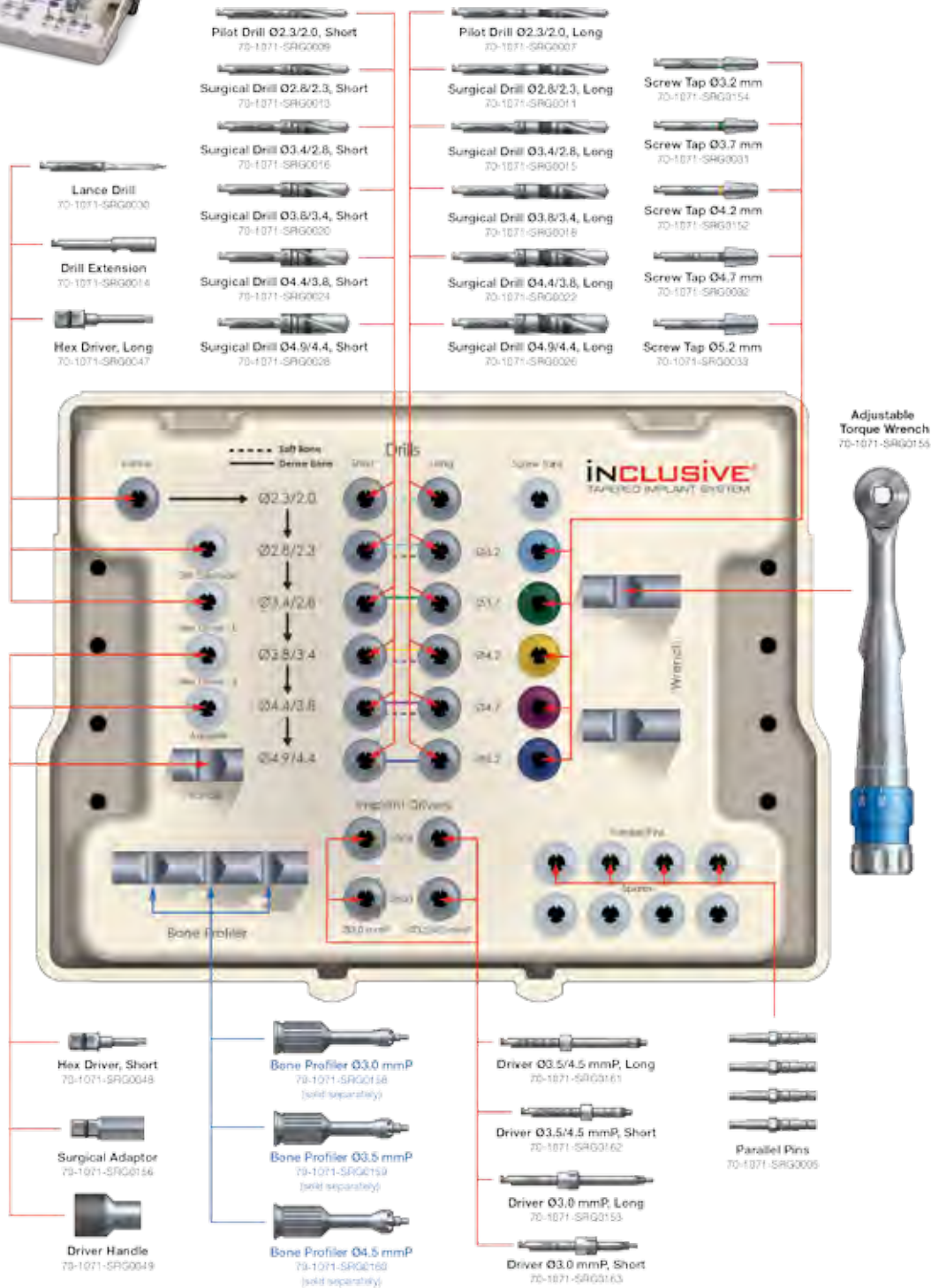
Surgical Kit

Description

Code

Inclusive® Tapered Implant Surgical Instrumentation Kit

70-1071-IMP0002



(Bone Profilers sold separately)

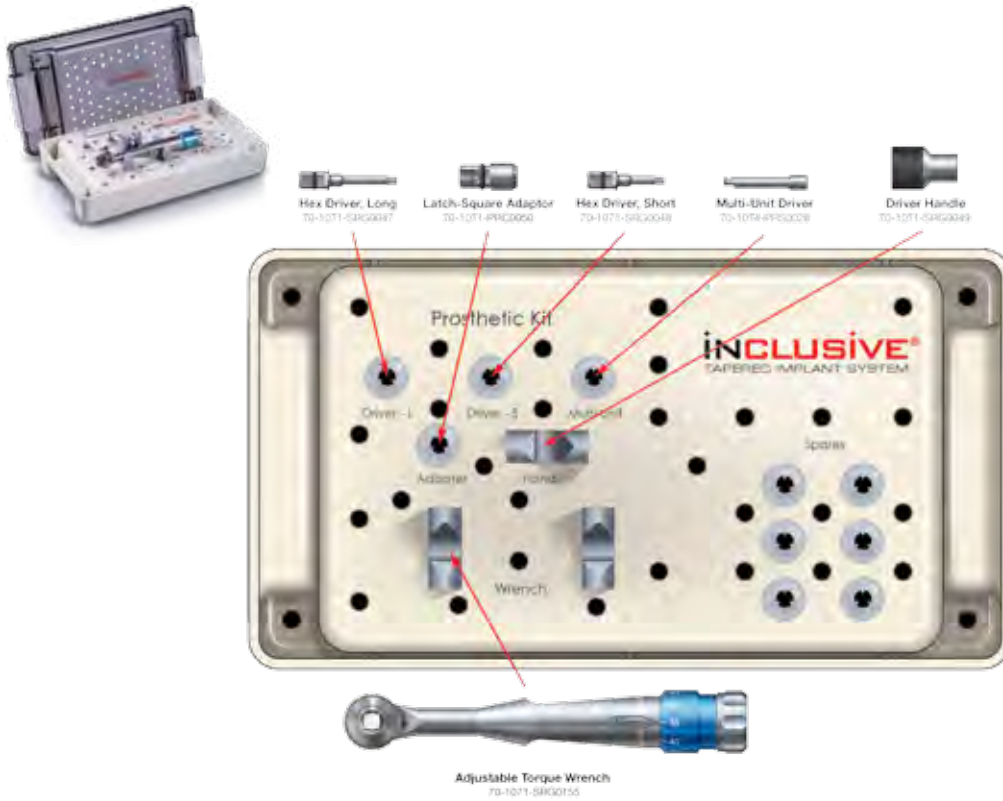
Prosthetic Kit

Description

Code

Inclusive® Tapered Implant Prosthetic Kit

70-1072-PRS0001



Features and Benefits

The instrumentation kits allow the clinician to easily organize, store and transport the surgical and prosthetic tooling of the Inclusive Tapered Implant System. The autoclavable kits have been designed for ease of use, with component labels for identification.

The color-coded surgical kit clearly maps the drilling protocol for each implant. Drills are arranged from top to bottom in order of increasing diameter, with color-coded fields to indicate the corresponding diameter of Inclusive Tapered Implant for both soft bone and dense bone protocols. **Please note that Bone Profilers are sold separately (refer to diagram, page 17).**

The prosthetic kit is designed specifically for restorative doctors, organizing all of the necessary prosthetic tooling to help simplify restorative procedures and instrument sterilization.

All instruments associated with the Inclusive Tapered Implant System are machined from corrosion-resistant, surgical stainless steel, and feature standard connectivity.

Sterilization

It is recommended that the instrumentation kits be steam-sterilized for twenty (20) minutes at 132°C/270°F minimum.



General Cleaning Tips:

- Observe universal precautions for the handling of contaminated or biohazardous materials.
- Clean promptly after each use, to prevent biological fluids and tissues from drying on the instruments.
- When applicable, disassemble parts and instruments prior to cleaning.
- Do not rely solely on automatic cleaning. Thorough manual cleaning is recommended.
- Preliminary cleaning should consist of wiping parts, soaking them in a lukewarm enzymatic solution for a minimum of twenty (20) minutes, and rinsing them with running water.
- Routine cleaning should consist of (a) washing parts using a broad spectrum cleaning solution, followed by thorough rinsing and drying; and (b) sonicate parts fully submerged in cleaning solution for at least ten (10) minutes, preferably at 45-50kHz, followed by thorough rinsing and drying.

Drills & Taps

	Description	Code
	Lance Drill Ø1.5 mm	70-1071-SRG0030
70-1071-SRG0030		
	Pilot Drill Ø2.3/2.0 mm, Long	70-1071-SRG0007
70-1071-SRG0007		
	Pilot Drill Ø2.3/2.0 mm, Short	70-1071-SRG0009
70-1071-SRG0009		
	Surgical Drill Ø2.8/2.3 mm, Long	70-1071-SRG0011
70-1071-SRG0011		
	Surgical Drill Ø2.8/2.3 mm, Short	70-1071-SRG0013
70-1071-SRG0013		
	Surgical Drill Ø3.4/2.8 mm, Long	70-1071-SRG0015
70-1071-SRG0015		
	Surgical Drill Ø3.4/2.8 mm, Short	70-1071-SRG0016
70-1071-SRG0016		
	Surgical Drill Ø3.8/3.4 mm, Long	70-1071-SRG0018
70-1071-SRG0018		
	Surgical Drill Ø3.8/3.4 mm, Short	70-1071-SRG0020
70-1071-SRG0020		
	Surgical Drill Ø4.4/3.8 mm, Long	70-1071-SRG0022
70-1071-SRG0022		
	Surgical Drill Ø4.4/3.8 mm, Short	70-1071-SRG0024
70-1071-SRG0024		
	Surgical Drill Ø4.9/4.4 mm, Long	70-1071-SRG0026
70-1071-SRG0026		
	Surgical Drill Ø4.9/4.4 mm, Short	70-1071-SRG0028
70-1071-SRG0028		
	Screw Tap Ø3.2 mm	70-1071-SRG0154
70-1071-SRG0154		
	Screw Tap Ø3.7 mm	70-1071-SRG0031
70-1071-SRG0031		
	Screw Tap Ø4.2 mm	70-1071-SRG0152
70-1071-SRG0152		
	Screw Tap Ø4.7 mm	70-1071-SRG0032
70-1071-SRG0032		
	Screw Tap Ø5.2 mm	70-1071-SRG0033
70-1071-SRG0033		

Drivers & Accessories

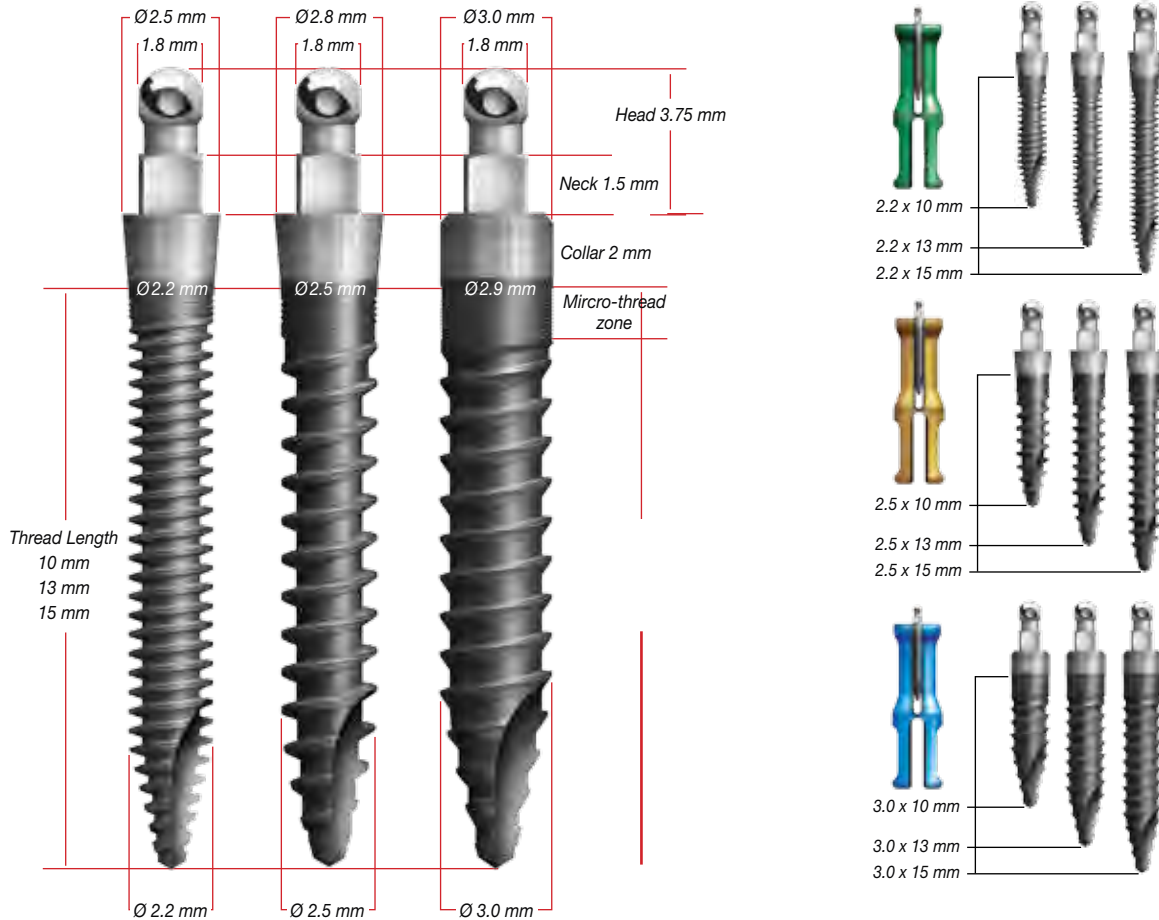
	Description	Code
 <p>70-1071-SRG0158</p>	<p>Inclusive® Bone Profiler Ø3.0 mmP</p>	70-1071-SRG0158
 <p>70-1071-SRG0159</p>	Bone Profiler Ø3.5 mmP	70-1071-SRG0159
 <p>70-1071-SRG0160</p>	Bone Profiler Ø4.5 mmP	70-1071-SRG0160
 <p>70-1071-SRG0153</p>	Tapered Implant Driver Ø3.0 mmP, Long	70-1071-SRG0153
 <p>70-1071-SRG0163</p>	Tapered Implant Driver Ø3.0 mmP, Short	70-1071-SRG0163
 <p>70-1071-SRG0161</p>	Tapered Implant Driver Ø3.5/4.5 mmP, Long	70-1071-SRG0161
 <p>70-1071-SRG0162</p>	Tapered Implant Driver Ø3.5/4.5 mmP, Short	70-1071-SRG0162
 <p>70-1071-SRG0047</p>	Prosthetic Driver .050" Hex, Long	70-1071-SRG0047
 <p>70-1071-SRG0048</p>	Prosthetic Driver .050" Hex, Short	70-1071-SRG0048
 <p>70-1071-SRG0155</p>	Adjustable Torque Wrench	70-1071-SRG0155
 <p>70-1071-SRG0157</p>	Ratchet Wrench	70-1071-SRG0157
 <p>70-1071-SRG0005</p>	Parallel Pin	70-1071-SRG0005
 <p>70-1071-SRG0014</p>	Drill Extender	70-1071-SRG0014
 <p>70-1071-SRG0049</p>	Driver Handle	70-1071-SRG0049
 <p>70-1072-PRC0050</p>	Latch-Square Adaptor	70-1072-PRC0050
 <p>70-1071-SRG0156</p>	Tapered Implant Surgical Adaptor	70-1071-SRG0156
 <p>70-1071-IMP0001</p>	Tapered Implant Radiographic Template	70-1071-IMP0001

INCLUSIVE[®]
MINI IMPLANT SYSTEM



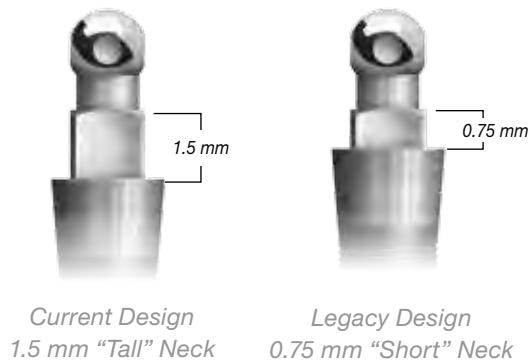
Technical Specifications

Below is an enhanced view of the Inclusive Mini Implant with O-ball Head prosthetic attachment, including a side-by-side comparison of the 2.2 mm diameter, 2.5 mm diameter, and 3.0 mm diameter implants. The stated length (10 mm, 13 mm, or 15 mm) refers to the thread length (endosseous section) of the implant, which includes the micro-threaded base of the transgingival collar.



Legacy Mini Implants with O-Ball Head

The original Inclusive Mini Implant design featured a 0.75 mm “short” neck, compared to the 1.5 mm “tall” neck featured in current Inclusive Mini Implant designs. The neck is the instrumentation square located directly above the transgingival collar.



Description	Code
Inclusive® Mini Implant with Collar 2.2 x 10 mm O-Ball	2210
Inclusive® Mini Implant with Collar 2.2 x 13 mm O-Ball	2213
Inclusive® Mini Implant with Collar 2.2 x 15 mm O-Ball	2215
<hr/>	
Inclusive® Mini Implant with Collar 2.5 x 10 mm O-Ball	2510
Inclusive® Mini Implant with Collar 2.5 x 13 mm O-Ball	2513
Inclusive® Mini Implant with Collar 2.5 x 15 mm O-Ball	2515
<hr/>	
Inclusive® Mini Implant with Collar 3.0 x 10 mm O-Ball	3010
Inclusive® Mini Implant with Collar 3.0 x 13 mm O-Ball	3013
Inclusive® Mini Implant with Collar 3.0 x 15 mm O-Ball	3015

Mini Implants with O-Ball Head

Inclusive Mini Implants are self-tapping threaded titanium screws indicated for long-term applications. Inclusive Mini Implants may also be used for provisional applications. These devices will allow immediate loading and long-term stabilization of dentures and provisional stabilization of dentures while standard implants heal. The implants are to be used for immediate loading only in the presence of primary stability and appropriate occlusal loading.

Description

Code

Inclusive® Mini Implant O-Ball



70-1068-IMP0001



70-1068-IMP0002



70-1068-IMP0003

- 2.2 mmD x 10 mmL
- 2.2 mmD x 13 mmL
- 2.2 mmD x 15 mmL

- 70-1068-IMP0001
- 70-1068-IMP0002
- 70-1068-IMP0003



70-1068-IMP0004



70-1068-IMP0005



70-1068-IMP0006

- 2.5 mmD x 10 mmL
- 2.5 mmD x 13 mmL
- 2.5 mmD x 15 mmL

- 70-1068-IMP0004
- 70-1068-IMP0005
- 70-1068-IMP0006



70-1068-IMP0007



70-1068-IMP0008



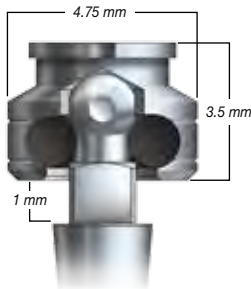
70-1068-IMP0009

- 3.0 mmD x 10 mmL
- 3.0 mmD x 13 mmL
- 3.0 mmD x 15 mmL

- 70-1068-IMP0007
- 70-1068-IMP0008
- 70-1068-IMP0009

Prosthetic Components

The O-ring Housing serves as the retention cap for each Inclusive Mini Implant that is placed. The housing is picked up by the patient's prosthesis using a hard relined of the new or existing denture. These loading procedures can typically be performed immediately after placement of the Inclusive Mini Implants, provided primary stability and appropriate occlusal loading are assured.



The housing is 3.5 mm in height, and 4.75 mm in diameter. The same housing is used regardless of the diameter or length of the selected Inclusive Mini Implant. A vertical space of approximately 1 mm between the crest of the implant collar and the mouth of the housing provides for up to 30 degrees of angular divergence between seated implants.

Each housing comes packaged with one 3/16" x 1/16" O-ring seated within, plus one extra replacement O-ring.

Description	Code
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Inclusive® Mini Implant



70-1066-MNP0006

O-Ring Housing	70-1066-MNP0006
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70-1066-MNP0008

Prosthetic O-Rings 3/16" x 1/16" (10-pack)	70-1066-MNP0008
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70-1066-MNI0001

Blockout Shims (25-pack)	70-1066-MNI0001
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70-1066-MNP0004

Impression Coping (4-pack)	70-1066-MNP0004
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70-1066-MNP0005

Replica (4-pack)	70-1066-MNP0005
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70-1066-MNP0007

Instrumentation O-Rings 2.5 mm x 1 mm (5-pack)	70-1066-MNP0007
------------------------------------------------	-----------------

Legacy Prosthetic Components

The original Inclusive Mini Implant design featured a 0.75 mm "short" neck, compared to the 1.5 mm "tall" neck featured in current Inclusive Mini Implant designs. The neck is the instrumentation square located directly above the transgingival collar. The components below are for use during the restorative phase of cases utilizing the original "short" neck (0.75 mm) design.

Description	Code
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Inclusive® Mini Implant Legacy



70-1066-MNP0003

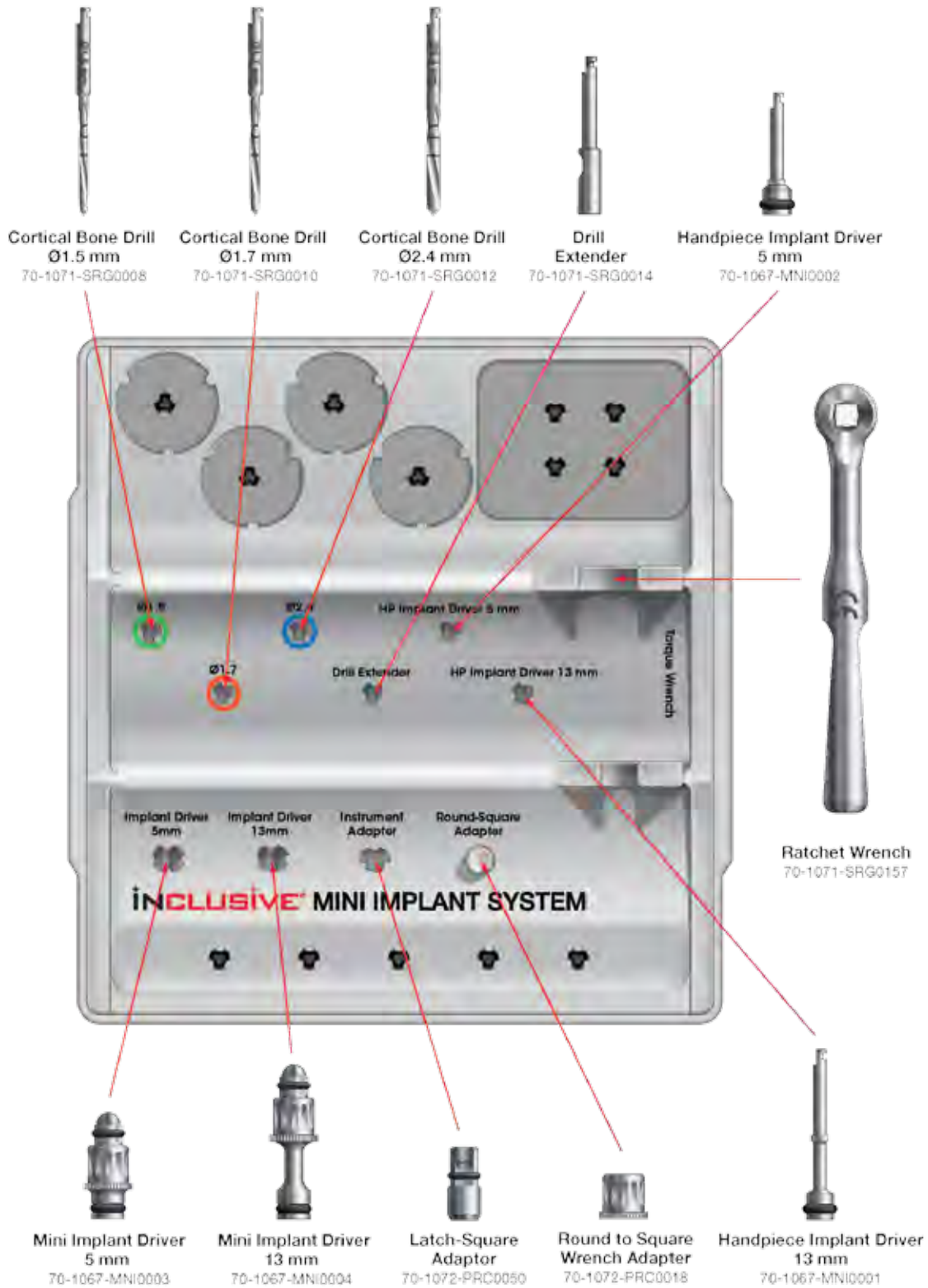
Impression Coping .75 mm Neck (4-pack)	70-1066-MNP0003
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70-1066-MNP0002

Replica .75 mm Neck (4-pack)	70-1066-MNP0002
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Surgical Kit Overview



Surgical Kit

All instruments associated with the Inclusive Mini Implant System are machined from high-quality, corrosion-resistant, surgical stainless steel, and feature standard connectivity.

Description	Code
Inclusive® Mini Implant Surgical Instrumentation Kit	70-1067-MNI0006



Features and Benefits

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. The durable, synthetic material is autoclavable and provides a snug, secure fit.

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.

Sterilization

It is recommended that the Surgical Instrumentation Kit be steam-sterilized for twenty (20) minutes at 132°C/270°F minimum.

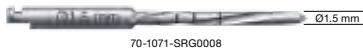
General Cleaning Tips:

- Observe universal precautions for the handling of contaminated or biohazardous materials.
- Clean promptly after each use, to prevent biological fluids and tissues from drying on the instruments.
- When applicable, disassemble parts and instruments prior to cleaning.
- Do not rely solely on automatic cleaning. Thorough manual cleaning is recommended.
- Preliminary cleaning should consist of wiping parts, soaking them in a lukewarm enzymatic solution for a minimum of twenty (20) minutes, and rinsing them with running water.
- Routine cleaning should consist of (a) washing parts using a broad spectrum cleaning solution, followed by thorough rinsing and drying; and (b) sonicate parts fully submerged in cleaning solution for at least ten (10) minutes, preferably at 45-50 kHz, followed by thorough rinsing and drying.

Instrumentation

Description Code

Inclusive® Mini Implant



Cortical Bone Drill Ø1.5 mm

70-1071-SRG0008



Cortical Bone Drill Ø1.7 mm

70-1071-SRG0010



Cortical Bone Drill Ø2.4 mm

70-1071-SRG0012



Drill Extender

70-1071-SRG0014



Mini Implant Driver 13 mm

70-1067-MNI0004



Mini Implant Driver 5 mm

70-1067-MNI0003



Handpiece Mini Implant Driver 13 mm

70-1067-MNI0001



Handpiece Mini Implant Driver 5 mm

70-1067-MNI0002



Ratchet Wrench

70-1071-SRG0157



Latch-Square Adaptor

70-1072-PRC0050



Mini Implant Sterilization Tray & Lid

70-1067-MNI0005



Mini Implant Radiographic Template

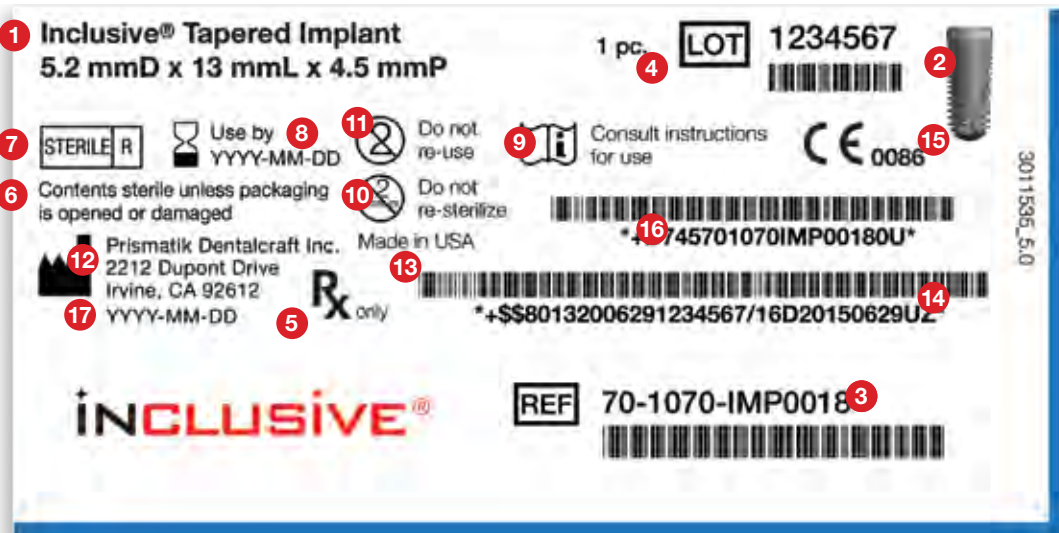
70-1067-MNI0007

Implant Packaging

Inclusive Implants are shipped sterile, and should not be resterilized. They are for single-use only, prior to the expiration date. Do not use implants if packaging has been compromised or previously opened. Do not handle implant surfaces directly. Users are advised to visually inspect packaging to ensure seals and contents are intact prior to use. Please refer to the individual product label for all relevant product information and cautions.

Explanation of Label Codes:

1. Official product description
2. Product image
3. Reference number (product code)
4. Lot number
5. By prescription only
6. Do not use if tampered with
7. Gamma sterilization symbol
8. Expiration date
9. Consult Instructions for Use (IFU)
10. Do not re-sterilize
11. For single-use only
12. Manufacturer
13. Country of origin
14. FDA Unique Device Identification (UDI)
15. Notified body number
16. European Authorized Representative
17. Date of manufacture



Policies and Warranty

Product Return Policy

Products may be returned at the customer's expense for credit within 30 days of invoice date. All returned products must meet the following conditions:

- A copy of the original invoice must accompany the products.
- Products must be packaged to arrive at the seller's facility undamaged.
- Discontinued, obsolete, expired, damaged, or opened items will not be accepted for return.
- Amount credited will be based on invoice price, less 15 percent for restocking fee.
- Shipping charges are the responsibility of the customer and will not be credited.

Product & Pricing Changes

Because products and equipment are continually undergoing refinement in design and manufacturing methods, we reserve the right to improve, modify, or discontinue products and equipment or change pricing at any time without incurring any obligation and without prior notice.

Warranty

Limited Warranty—Prismatik Dentalcraft, Inc.

Prismatik Dentalcraft, Inc. ("Prismatik"), is the manufacturer of dental products (the "product"), including Inclusive® Dental Implants ("implants"). For a period from the original purchase date of seven (7) years for implants and six (6) months for ceramic blanks and any other product ("the warranty period"), Prismatik will at its option replace or refund the purchase price of any product, to the original purchaser ("user"), that is returned due to defects in material and manufacture.

NO GUARANTEE OR WARRANTY IS IMPLIED OTHER THAN EXPRESSLY STATED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Prismatik shall not be liable for any incidental or consequential damages, whether foreseeable or not, caused by defects in the product or dental devices produced using said product. User is responsible for determining the suitability of the product for user's application. If this product is defective within the warranty period, user's exclusive remedy and Prismatik's sole obligation shall be replacement or refund of the purchase price of the product. For replacement or refund under this warranty, the original purchaser shall send the product at its own expense, postage prepaid, to the seller.

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70-1070-IMP0033	Tapered Implant 3.2 mmD x 13 mmL	7	70-1071-SRG0163	Tapered Implant Driver Ø3.0 mmP, Short	20
70-1070-IMP0034	Tapered Implant 3.2 mmD x 16 mmL	7	70-1071-SRG0161	Tapered Implant Driver Ø3.5/4.5 mmP, Long	20
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70-1070-IMP0006	Tapered Implant 3.7 mmD x 10 mmL	7	PROSTHETICS - HEALING/TEMPORIZATION		
70-1070-IMP0007	Tapered Implant 3.7 mmD x 11.5 mmL	7	70-1069-IMP0009	Healing Abutment 3.0 mmP x 3.2 mmD x 3 mmH	8
70-1070-IMP0008	Tapered Implant 3.7 mmD x 13 mmL	7	70-1069-IMP0010	Healing Abutment 3.0 mmP x 3.2 mmD x 5 mmH	8
70-1070-IMP0009	Tapered Implant 3.7 mmD x 16 mmL	7	70-1069-IMP0011	Healing Abutment 3.0 mmP x 3.2 mmD x 7 mmH	8
70-1070-IMP0005	Tapered Implant 3.7 mmD x 8 mmL	7	70-1069-IMP0012	Healing Abutment 3.0 mmP x 3.7 mmD x 3 mmH	8
70-1070-IMP0027	Tapered Implant 4.2 mmD x 10 mmL	7	70-1069-IMP0013	Healing Abutment 3.0 mmP x 3.7 mmD x 5 mmH	8
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70-1070-IMP0029	Tapered Implant 4.2 mmD x 13 mmL	7	70-1069-IMP0001	Healing Abutment 3.5 mmP x 3.5 mmD x 3 mmH	8
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70-1070-IMP0011	Tapered Implant 4.7 mmD x 10 mmL	7	70-1069-IMP0004	Healing Abutment 3.5 mmP x 4.7 mmD x 5 mmH	8
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