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WHO WE ARE

ARDS is an innovative and digital dental implants company based in Israel established in 2006. Today we are one of the biggest manufactures in Israel with more than 35 CNC machines, marketing a unique & patented system worldwide.

Our system integrates unique surgical kit and anatomical implants and has a full line of conical and internal hex connection implants, using one platform for all implants diameter 3.3-6.0 (conical/hex), narrow implants 3.0 diameter and Specialize in Cad Cam solutions.

Our special Pin Guided Drill (PGD) surgical kit supports and guides the doctor to drill accurately, preventing vibrations and angulation changes when changing drills.

ARDS holding CE and FDA certification as well as several local certificates such as Russia, India & Taiwan.

Although the market of implants is highly competitive, it carries good margins. ARDS Industries brings to the market very notable advantages to assist in penetration and gaining market share:

Introducing ARDS Confident Drilling Technique - a unique precise and simple bone preserving minimal drilling technique, which saves up to 40% of the bone.

SMART Implant (US Patent No: 8491302), a dual thread internal hex implant, helps to remove stress from the problematic cortical bone, close to the soft tissue. By transferring vertical forces to the cancellous bone and using its rich blood supply, the SMART implant enables better healing capabilities.

CIT Implant new state of the art Confidence Inspiring Technology, providing easy installation, better bone compression and higher primary stability.

Full cover for all restoration cases (traditional and digital)

We Make Implantation Easier



Narrow Ridge, hard bone Ø2.4 - Ø3.75

Soft Bone Ø4.2 - Ø4.5

N		CI		C		CIT CIC		S SC		S SC	
Ø 2.4		Ø 3.0		Ø 3.5		Ø 3.75		Ø 4.2		Ø 4.5	
10		10		06		06		08		08	
11		11		08		08		10		10	
13		13		10		10		11		11	
16				11		11		13		13	
				13		13					
				16		16					



Internal Hex
Standard Connection
2.5MM



NP Conical Connection



Internal Hex
Narrow Connection
2.0MM



Square Connection
2.15MM

ARDS DBD² IMPLANT

Different Bone Different Design (DBD²) for maximum primary stability where it counts

Our patented DBD² implants (US Patents #8491302, 8192199) are designed with the understanding that the bone around the jaw has different quality, different layers and different reaction to pressure, and therefore should have different design to care for these differences.

The coronal area has fine threads with narrow pitch to reduce pressure from the sensitive cortical bone (which may resorb under pressure). Towards the apex of the implants, the threads widen to compress the cancellous bone to achieve high primary stability. The cancellous bone, rich in blood vessels, is not damaged from the compression and supports the implant allowing good healing and osseointegration.

For hard bone, usually found in the anterior part of the mandible (D1, D2) our CIT implants use less aggressive buttress threads and sharp first apical thread to make the insertion easier in harder, more cortical bone.

For soft bone, usually found towards the posterior area (D3, D4) our Smart implants use deeper threads with more compression of the cancellous bone to achieve more primary stability in that region.

In order to confirm this theory, we conducted a study that examined the collapse point of the implants under vertical pressure to simulate mastication forces. The results were conclusive - our implants were up to 47% more resistant than competing implants.



EASY TO PLACE CIT IMPLANT:

Narrow Ridge, hard bone | Ø3.0 - Ø6.0 | Bone type I & II

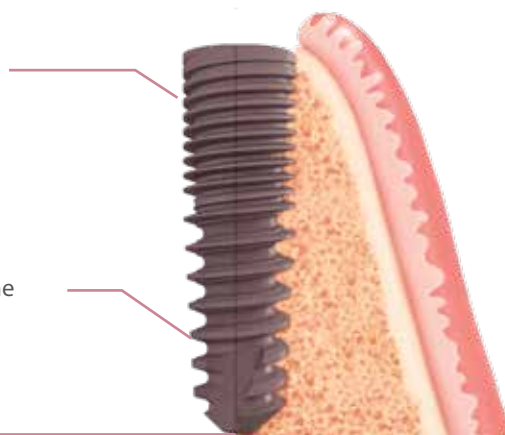
- 1 A 4 start micro-thread enable the tightening of the bone to the implant in maximum Bone-Implant connection
- 2 Sharp Buttress thread to cut through cortical bone
- 3 Wide Buttress thread to compress cancellous bone
- 4 A cutting apex for self drilling and easy insertion



EASY TO PLACE SMART IMPLANT:

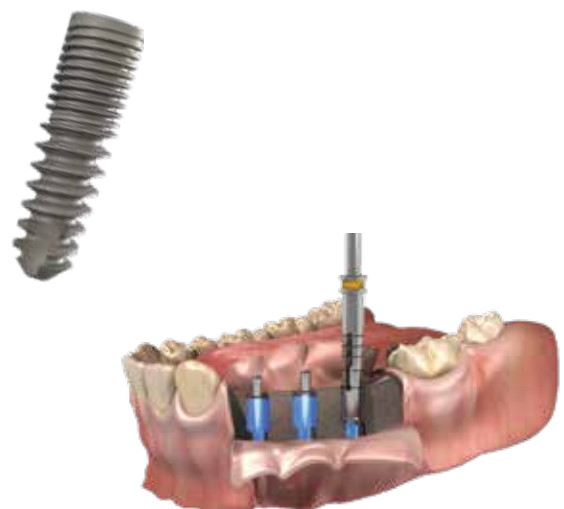
Soft Bone, Sinus Area | Ø3.75 - Ø4.5 | Bone type III & IV

- 1 Reduce pressure from the sensitive cortical bone
- 2 Wide deep thread to compress cancellous bone
- 3 Round apex – safe under the sinus



Through his knowledge and experience, he invented a unique implantation system, consisting of two aspects:

1. **Different Bone Different Design (DBD²)** – Anatomically designed implants, which take into consideration the bone's biological qualities (see page 7)
2. **The Pin Guided Drill** – a unique surgical kit to support and guide the drill to drill accurately while making the implantation easier (see page 8)



Since its foundation, thousands of doctors from all over the world have used ARDS implants System combining these two aspects successfully.

ARDS PIN-GUIDED DRILLING TECHNIQUE

Pin Guided Drill: for easier, accurate and fast implantation

- **Simple to place** – the right implants to any type of bone with a simple to use toolset;
- **Accurate implants positioning** - location and angulation, saving 40% bone, excellent bone-implant connection;
- **Fast workflow** - reduces chair time, improves dentist's productivity;
- **Easy to follow protocol** -for dentists of every experience level;

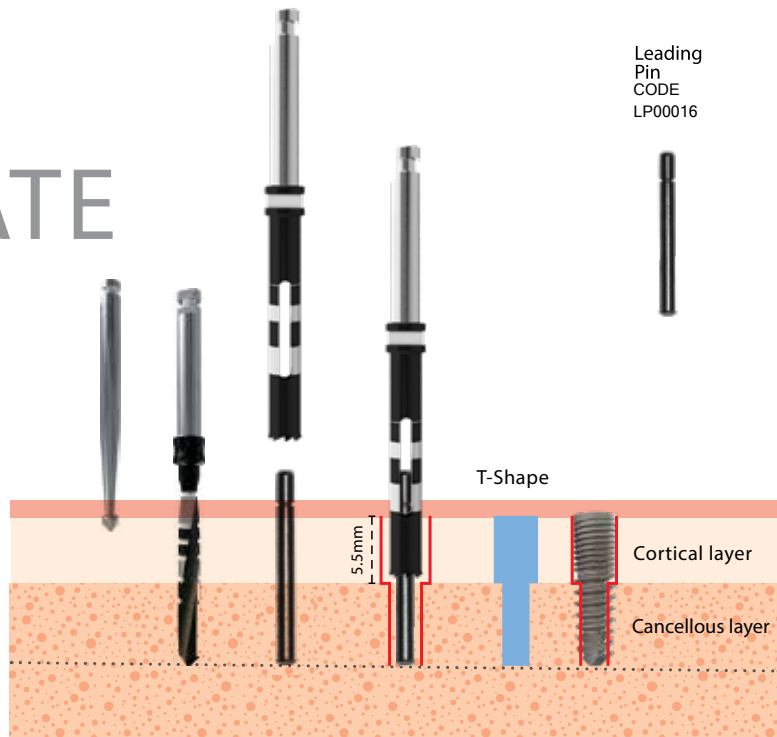
S A F E - Adding control and confidence to the doctor in the implantation process.

Our special Pin Guided Drill (PGD) surgical kit Catalog number BOX 005 supports and guides the doctor to drill accurately while:

1. Preventing vibrations and angulation changes when changing drills.
2. PGD requires less drilling and saves 40% bone in comparison to standard drilling.
3. The PGD methodical technique improves the surgeon's workflow with less drill-bits changes which helps saving valuable chair time.
4. The PGD improves aesthetic rehabilitation by achieving parallel osteotomies and parallelly placed implants easily.
5. While drilling with the PGD, a T-Shape osteotomy is created: A larger borehole is created at the cortical bone to enable more gentle entry of the implant with reduced pressure in this sensitive and problematic area.
6. The PGD technique creates a narrow borehole in the cancellous bone, which is richer in blood supply and can be compressed. The implant actively enters the cancellous area and achieves high primary stability and excellent bone implant connection (BIC).

SIMPLE
ACCURATE
FAST
EASY

SAFE!



PACKAGING

All packages with internal connection contain a cover screw.

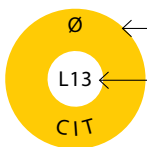
For CIT 3mm implants, a healing cap is supplied as well. Please note that the carrier piece of the CIT 3mm implant is also used as its abutment driver.



Internal Hex
Standard Connection



NP Conical
Connection

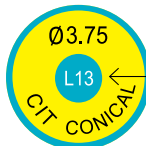


Ø Diameter of the implant

L13

Length of the implant

CIT

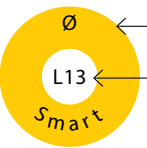


Ø3.75 Diameter of the implant

L13

Length of the implant

CIT CONICAL

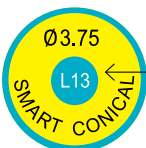


Ø Diameter of the implant

L13

Length of the implant

Smart



Ø3.75 Diameter of the implant

L13

Length of the implant

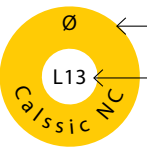
SMART CONICAL



Internal Hex
Narrow Connection



External Square
Connection

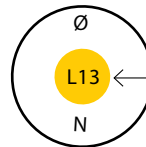


Ø Diameter of the implant

L13

Length of the implant

Classic NC



Ø Diameter of the implant

L13

Length of the implant

N

Implants packages and final drills are color coded



Double label for patients forms and traceability



Catalog code

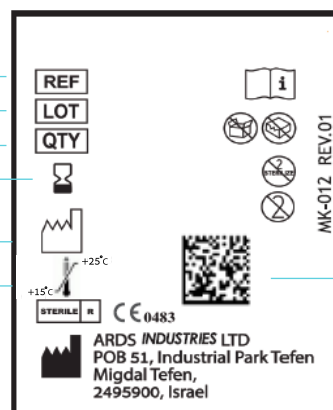
Lot number

Quantity in package

Expiry date

Manufacturing date

Temperature



UDI Code

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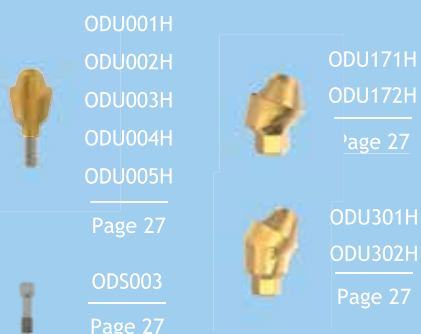
Healing Cap



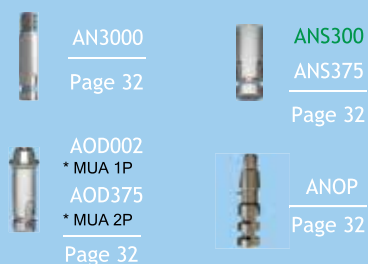
Plastic Abutment



Multi Unit



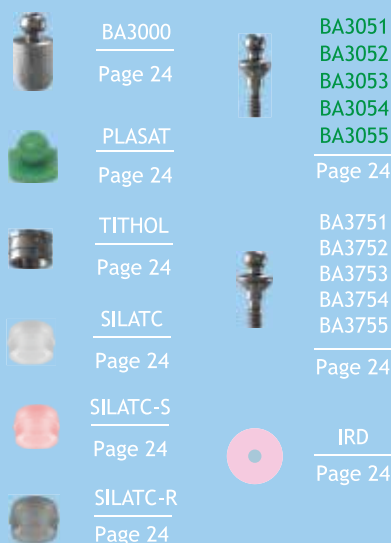
Analog



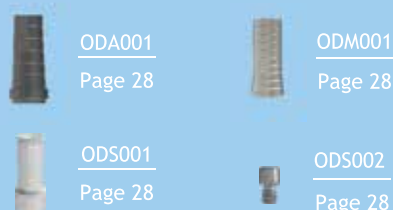
Abutment



Ball Attachment



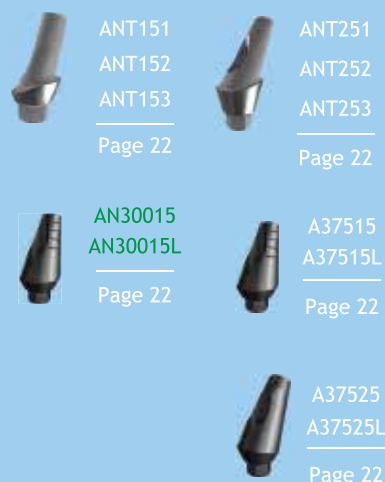
Overdenture



Transfer



Angular Abutment



Locator



Overdenture



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Healing Cap

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	PC375M Page 23		PC375W Page 23

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	SC0001 Page 27		ODU301C ODU302C Page 27
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Ball Attachment

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	ODC301 ODC302 ODC303 Page 29		ODC371 ODC372 ODC373 ODC374 ODC375 Page 29
	ODA001 Page 29		ODM001 Page 29
	ODS001 Page 29		ODS002 Page 29
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Transfer

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Angular Abutment

	AC3715 AC3715L Page 22		AC3725 AC3725L Page 22
	ANTC151 ANTC152 ANTC153 Page 22		ANTC251 ANTC252 ANTC253 Page 22

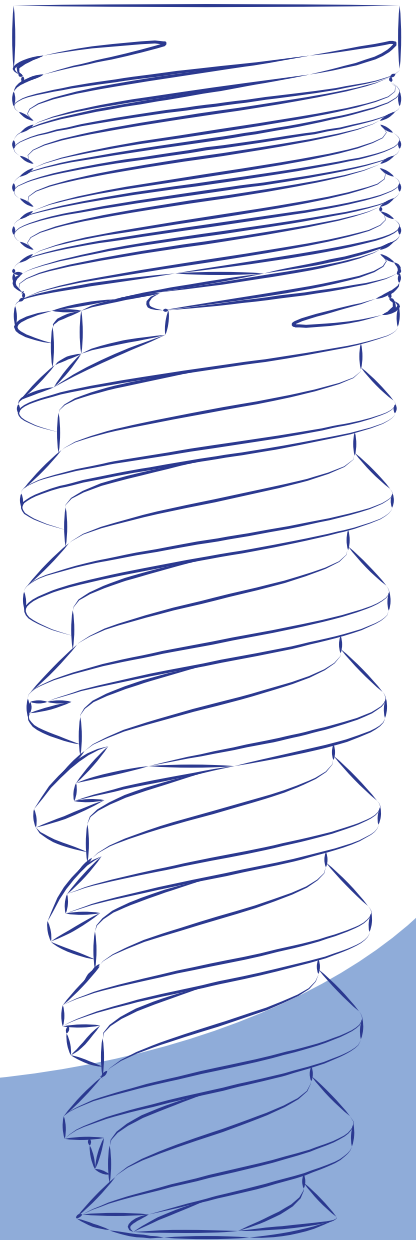
Locator

	LOC381 LOC382 LOC383 LOC384 LOC385 LOC386 Page 25		LMC Page 25		LSC-R Page 25
			LSC Page 25		LSC-S Page 25
	IRD Page 24				

Cad Cam

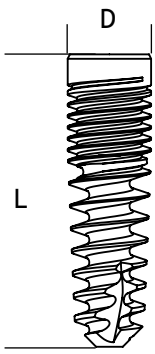
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	TBASEC TBASEC1 Page 31		TBASENC TBASENCM Page 31
	TBASECM TBASECM1 Page 31		TBASEH TBASEH1 Page 31
	DAN37C Page 31		TBASEHM TBASEHM1 Page 31
			DAN30H DAN37H Page 31
	* MUA 1P		* MUA 2P
	SCOD02 Page 31		SCANOD Page 31
	CADOD1 Page 31		CADOD Page 31
	ODS004 Page 31		ODS002 Page 31

Implants



SMART

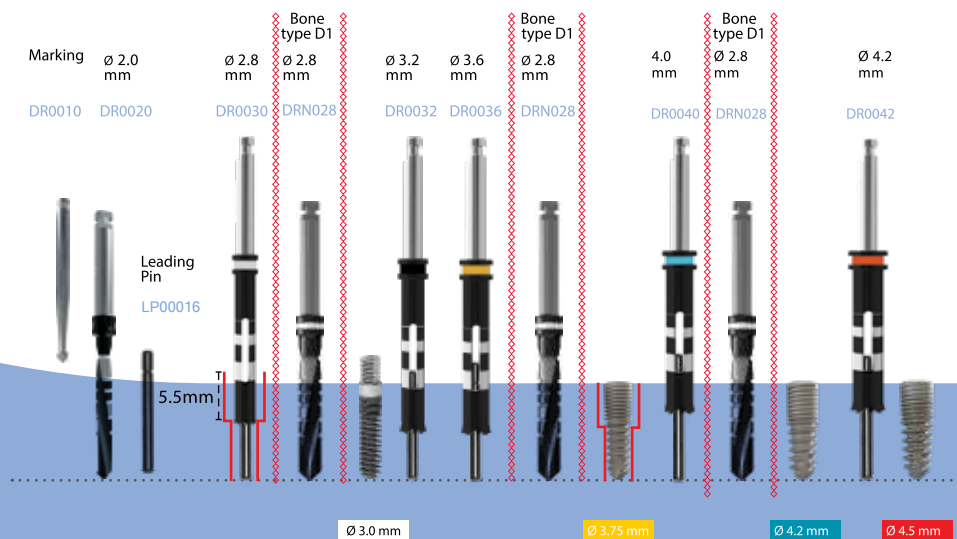
Implant type Smart



REF No.	Ø D	Platform	L mm	Cap
S37508	3.75	Hexagon Standard	8.0	
S37510			10.0	
S37511			11.5	
S37513			13.0	
S42008	4.2	Hexagon Standard	8.0	
S42010			10.0	
S42011			11.5	
S42013			13.0	
S45008	4.5	Hexagon Standard	8.0	
S45010			10.0	
S45011			11.5	
S45013			13.0	

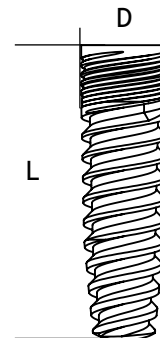
REF No.	Ø D	Platform	L mm	Cap
SC37508	3.75	Conical NP	8.0	
SC37510			10.0	
SC37511			11.5	
SC37513			13.0	
SC42008	4.2	Conical NP	8.0	
SC42010			10.0	
SC42011			11.5	
SC42013			13.0	
SC45008	4.5	Conical NP	8.0	
SC45010			10.0	
SC45011			11.5	
SC45013			13.0	

Drilling sequence - Creating the T-Shape



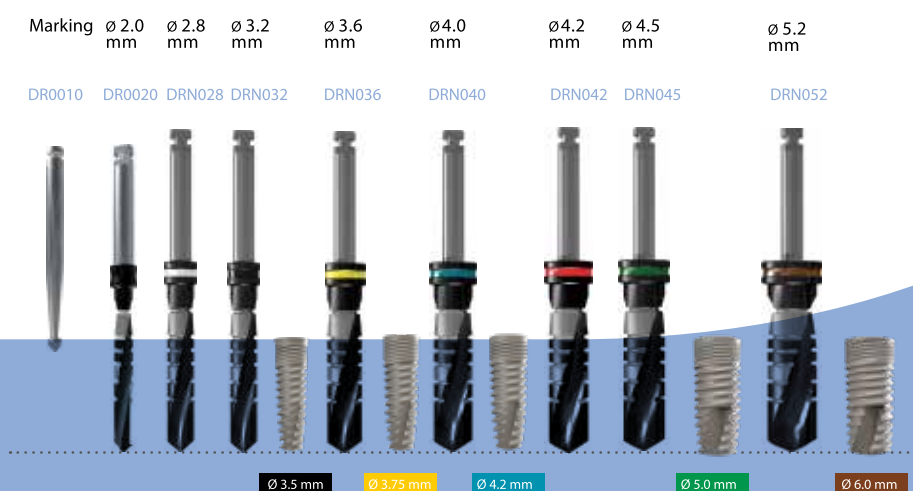
Drill up to 850RPM with all drills

Hexagon Implant type CIT

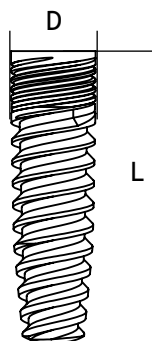


REF No.	Ø D	Platform	L mm	Cap
CI3308	3.5	Hexagon Standard	8.0	
CI3310			10.0	
CI3311			11.5	
CI3313			13.0	
CI3316			16.0	
CI3706	3.75	Hexagon Standard	6.0	
CI3708			8.0	
CI3710			10.0	
CI3711			11.5	
CI3713			13.0	
CI3716			16.0	
CI4206	4.2	Hexagon Standard	6.0	
CI4208			8.0	
CI4210			10.0	
CI4211			11.5	
CI4213			13.0	
CI4216			16.0	
CI5006	5.0	Hexagon Standard	6.0	
CI5008			8.0	
CI5010			10.0	
CI5011			11.5	
CI5013			13.0	
CI5016			16.0	
CI6006	6.0	Hexagon Standard	6.0	
CI6008			8.0	
CI6010			10.0	
CI6011			11.5	
CI6013			13.0	
CI6016			16.0	

Drilling sequence

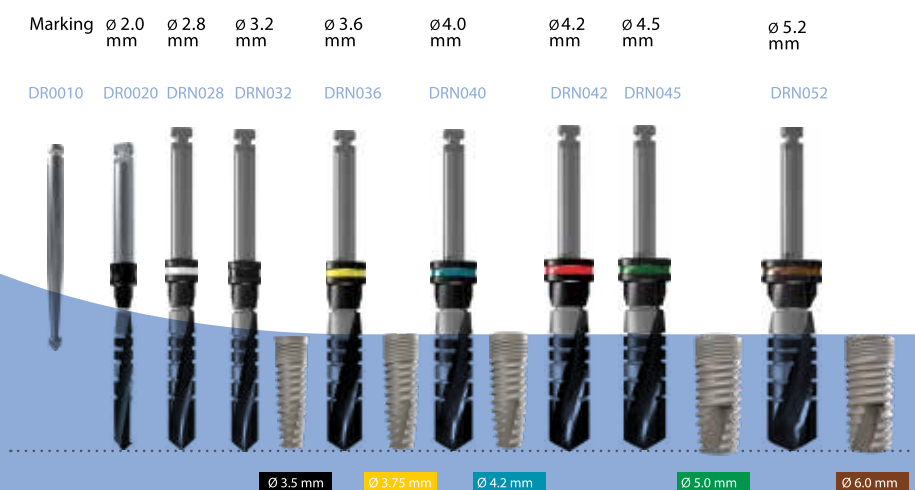


Drill up to 850RPM with all drills



REF No.	Ø D	Platform	L mm	Cap
CIC3308	3.5	Conical NP	8.0	
CIC3310			10.0	
CIC3311			11.5	
CIC3313			13.0	
CIC3316			16.0	
CIC3708	3.75	Conical NP	8.0	
CIC3710			10.0	
CIC3711			11.5	
CIC3713			13.0	
CIC3716			16.0	
CIC4208	4.2	Conical NP	8.0	
CIC4210			10.0	
CIC4211			11.5	
CIC4213			13.0	
CIC4216			16.0	
CIC5008	5.0	Conical NP	8.0	
CIC5010			10.0	
CIC5011			11.5	
CIC5013			13.0	
CIC5016			16.0	
CIC6008	6.0	Conical NP	8.0	
CIC6010			10.0	
CIC6011			11.5	
CIC6013			13.0	
CIC6016			16.0	

Drilling sequence

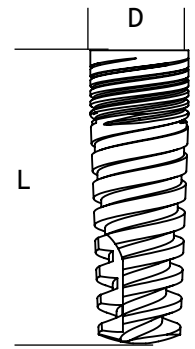


Drill up to 850RPM with all drills

CLASSIC

Hexagon Implant type Classic

16

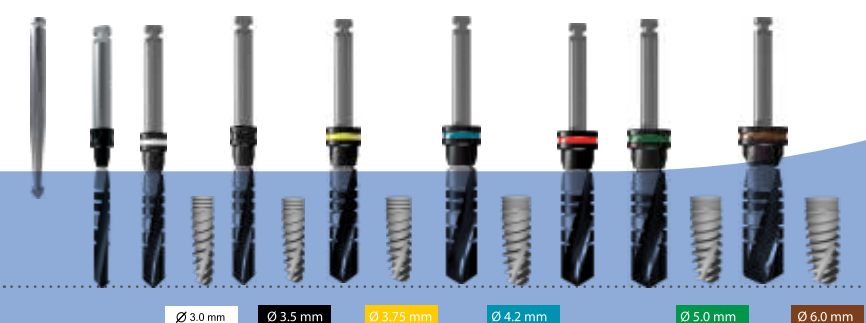


REF No.	Ø D	Platform	L mm	Cap
C30008	NC 3.0	Hexagon Narrow	8.0	
C30010			10.0	
C30011			11.5	
C30013			13.0	
C30016			16.0	
C33008	3.5	Hexagon Standard	8.0	
C33010			10.0	
C33011			11.5	
C33013			13.0	
C33016			16.0	
C37506	3.75	Hexagon Standard	6.0	
C37508			8.0	
C37510			10.0	
C37511			11.5	
C37513			13.0	
C37516			16.0	
C42006	4.2	Hexagon Standard	6.0	
C42008			8.0	
C42010			10.0	
C42011			11.5	
C42013			13.0	
C42016			16.0	
C50006	5.0	Hexagon Standard	6.0	
C50008			8.0	
C50010			10.0	
C50011			11.5	
C50013			13.0	
C50016			16.0	
C60006	6.0	Hexagon Standard	6.0	
C60008			8.0	
C60010			10.0	
C60011			11.5	
C60013			13.0	
C60016			16.0	

Drilling sequence

Marking Ø 2.0 mm Ø 2.8 mm Ø 3.2 mm Ø 3.6 mm Ø 4.0 mm Ø 4.2 mm Ø 4.5 mm Ø 5.2 mm

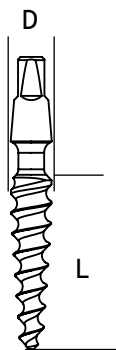
DR0010 DR0020 DRN028 DRN032 DRN036 DRN040 DRN042 DRN045 DRN052



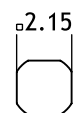
Ø 3.0 mm Ø 3.5 mm Ø 3.75 mm Ø 4.2 mm Ø 5.0 mm Ø 6.0 mm

Drill up to 850RPM with all drills

ONE PIECE Implant type One Piece



REF No.	Ø D	Platform	L mm	Cap
N2410	2.4	One Piece	10.0	
N2411			11.5	
N2413			13.0	
N2416			16.0	
N3010	3.0	One Piece	10.0	
N3011			11.5	
N3013			13.0	
N3016			16.0	
N3310	3.3	One Piece	10.0	
N3311			11.5	
N3313			13.0	
N3316			16.0	
N3710	3.75	One Piece	10.0	
N3711			11.5	
N3713			13.0	
N3716			16.0	
N4210	4.2	One Piece	10.0	
N4211			11.5	
N4213			13.0	
N4216			16.0	
N5010	5.0	One Piece	10.0	
N5011			11.5	
N5013			13.0	
N5016			16.0	



MTOPO1



ANOP

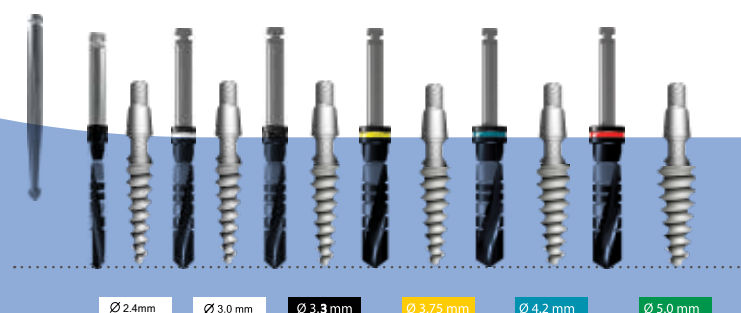


TROP

REF No.	Ø D	L mm	Cap
CI3010 N31000	3.0	10.0	
CI3115 N31100		11.5	
CI3013 N31300		13.0	

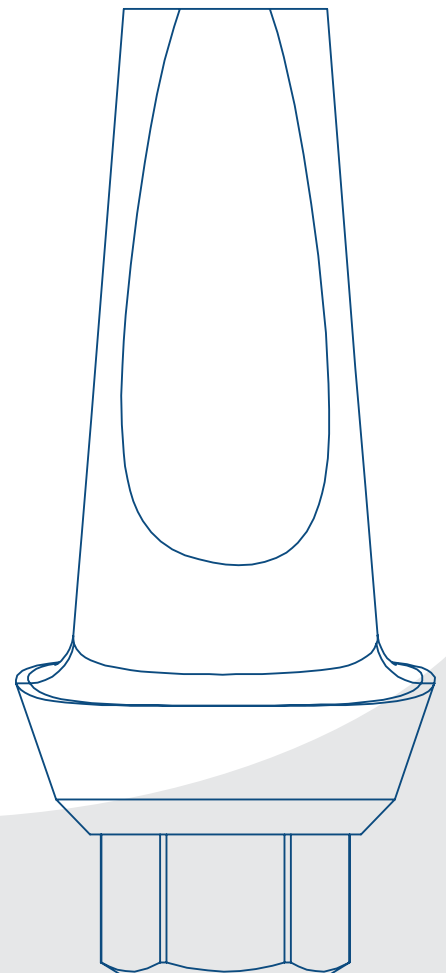
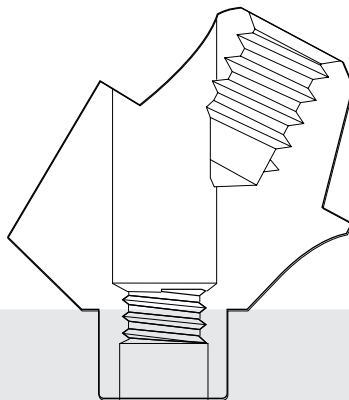
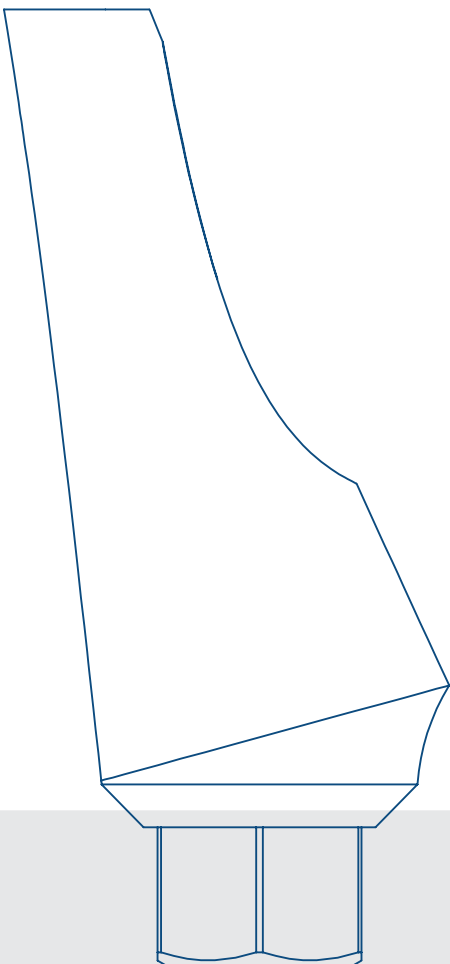
Drilling sequence

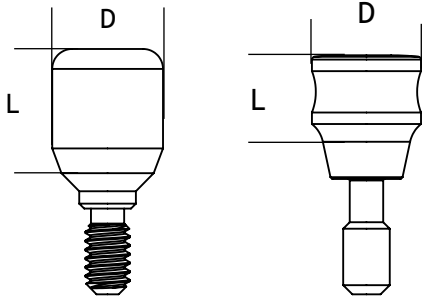
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DR0010 DR0020	DRN028	DRN032	DRN036	DRN040	DRN042



Drill up to 850RPM with all drills

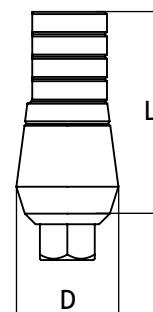
Prosthetic parts





	REF No.	ØD	L
	HO3000	3.0	4.3
	HNC301	 3.0	2.0
	HNC303		3.0
	HNC305		5.0
	HO3752	3.8	2.0
	HO3753		3.0
	HO3754		4.0
	HO3755		5.0
	HN3752	4.5	2.0
	HN3753		3.0
	HN3755		5.0
	HW3752	4.7	2.0
	HW3753		3.0
	HW3754		4.0
	HW3755		5.0

	REF No.	ØD	L
	HOC373	3.8	3.0
	HOC375		5.0
	HNC372	3.75	2.0
	HNC373		3.0
	HNC375		5.0
	HWC373	4.7	3.0
	HWC375		5.0
	HCC503	5.0	3.0
	HCC504	5.0	4.0
	HCC653	6.5	3.0
	HCC654	6.5	4.0



	REF No.	øD	L
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A30000 4.2 9.0



AN30000 3.0 10.0



A37500 4.6 10.0
A37530 13.0



A3750T 3.8 10.0



A3750W 6.0 10.0
A3753W 13.0



SCSABO * For Standard Hexagon



SNC001 * For Narrow Hexagon

	REF No.	øD	L	L2
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ASN301 7.2 1.0
ASN302 3.6 8.2 2.0
ASN303 9.2 3.0



AS3751 7.2 1.0
AS3752 4.6 8.2 2.0
AS3753 9.2 3.0
AS3754 10.2 4.0



AS375S



TRAS01 9.0 1.0
TRAS02 4.7 10.0 2.0
TRAS03 11.0 3.0
TRAS04 12.0 4.0

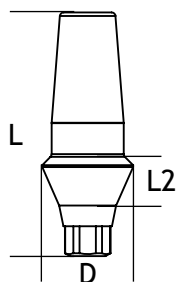


TRASPO

	REF No.	øD	L	L2
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ANT001 8.6 1.0
ANT002 4.5 9.6 2.0
ANT003 10.6 3.0



	REF No.	∅D	L
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AC3750			9.0
AC3753		4.6	10.75



AC375T		3.8	10.0
--------	--	-----	------



AC375W			8.5
AC3753W		6.0	11.5

	REF No.	∅D	L	L2
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ASC371				1.0
ASC372				2.0
ASC373		2.5	6.0	3.0
ASC374				4.0



AS375S

TRASC1				1.0
TRASC2				2.0
TRASC3		4.8	8.0	3.0
TRASC4				4.0



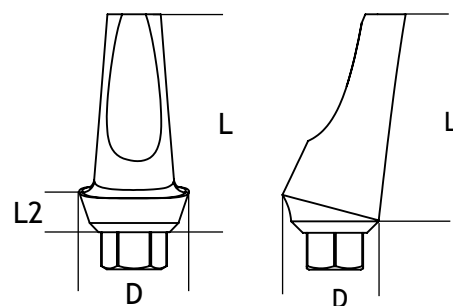
TRASPO

ANTC01			8.6
ANTC02	3.0		9.6
ANTC03			10.6



SC0001

*For Conical NP



	REF No.	∅D	L	L2
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	REF No.	∅D	L	L2
---	---------	----	---	----



ANT151

8.6

1.0

ANT152

4.5

9.6

2.0

ANT153

10.6

3.0



AC3715

3.4

8.6

AC3715L

9.6



ANT251

4.5

8.6

1.0

ANT252

9.6

2.0

ANT253

10.6

3.0



AC3725

3.5

9.0

AC3725L

11.0



AN30015

 3.6

10.0

AN30015L

12.0



ANTC151

8.6

1.0

ANTC152

4.5

9.6

2.0

ANTC153

10.6

3.0



A37515

4.7

10.0

A37515L

12.0



ANTC251

8.6

1.0

ANTC252

4.5

9.6

2.0

ANTC253

10.6

3.0



A37525

4.7

10.0

A37525L

12.0



SCSABO

* For Standard Hexagon



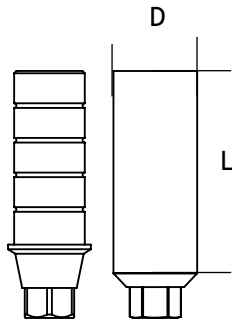
SNC001

* For Narrow Hexagon



SC0001

* For Conical NP



	REF No.	∅D	L
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ODS300 4.5 12.0



TB375S 4.5 10.0



P3000M  3.0 10.4

P3750M 3.2 10.4



P3000S  3.0 10.4

P3750S 3.2 10.4



P3750W 4.5 10.6



P37515-1 1.0

P37515-2 4.5 2.0

P37515-3 3.0



P37525-1 1.0

P37525-2 4.5 2.0

P37525-3 3.0

	REF No.	∅D	L
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TBC37S 3.7 7.5



PC375M 3.7 7.5



PC375S 3.7 7.5



PC375W 4.5 7.5



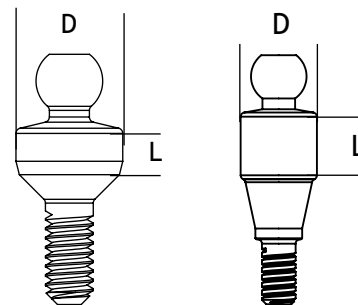
SCSABO * For Standard Hexagon



SNC001 * For Narrow Hexagon



SC0001 * For Conical NP



	REF No.	∅D	L
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BA3000 4.0 5.0



BA3051 1.0
BA3052 2.0
BA3053  3.0 3.0
BA3054 4.0
BA3055 5.0



BA3751 1.0
BA3752 2.0
BA3753 3.7 3.0
BA3754 4.0
BA3755 5.0



PLASAT

Metal
Cap

Standard

Soft

Rigid



TITHOL



SILATC



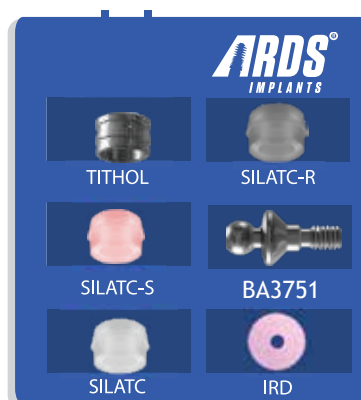
SILATC-S



SILATC-R



IRD



	REF No.	∅D	L
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BAC371 1.0
BAC372 2.0
BAC373 3.5 3.0
BAC374 4.0
BAC375 5.0

BALL ATTCHMENT SET

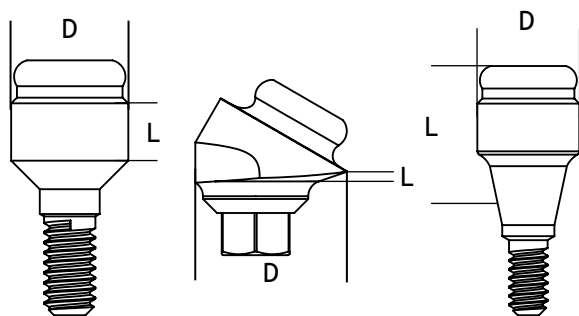
SBA3051 1.0
SBA3052 2.0
 SBA3053 3.0
SBA3054 4.0
SBA3055 5.0



SBA3751 1.0
SBA3752 2.0
SBA3753 3.0
SBA3754 4.0
SBA3755 5.0



SBAC371 1.0
SBAC372 2.0
SBAC373 3.0
SBAC374 4.0
SBAC375 5.0



	REF No.	∅D	L
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LO3051	 3.8	1.0
LO3052		2.0
LO3053		3.0
LO3054		4.0
LO3055		5.0



LO3851	3.8	1.0
LO3852		2.0
LO3853		3.0
LO3854		4.0
LO3855		5.0
LO3856		6.0

18°



ALO1805	3.8	0.5
ALO1810		1.0
ALO1820		2.0
ALO1830		3.0

30°



ALO3005	3.8	0.5
ALO3010		1.0
ALO3020		2.0
ALO3030		3.0

	REF No.	∅D	L
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LOC381	3.8	1.0
LOC382		2.0
LOC383		3.0
LOC384		4.0
LOC385		5.0
LOC386		6.0

Metal
Cap

LMC

Strong
Retention

LSC-R

Soft
Retention

LSC-S

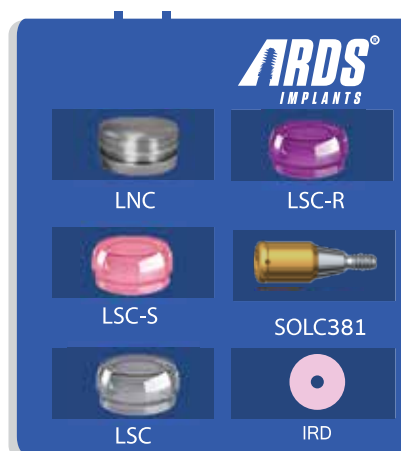
Standard
Retention

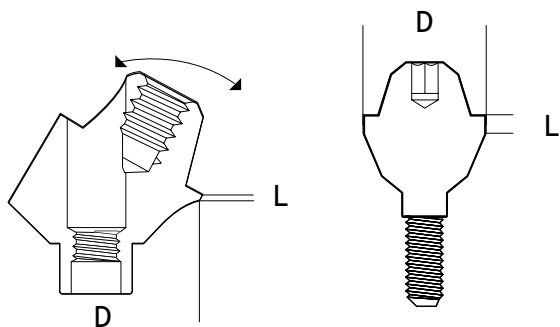
LSC



IRD

SET	0°	0°	18°	30°	0°
					
SLO3051	SLO3851		SALO1805	SALO3005	SLOC381
SLO3052	SLO3852		SALO1810	SALO3010	SLOC382
SLO3053	SLO3853		SALO1820	SALO3020	SLOC383
SLO3054	SLO3854		SALO1830	SALO3030	SLOC384
SLO3055	SLO3855				SLOC385
	SLO3856				SLOC386





	REF No.	∅D	L
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	ODU001H	4.8	1.0
	ODU002H		2.0
	ODU003H		3.0
	ODU004H		4.0
	ODU005H		5.0

	ODU171H	4.8	1.0
	ODU172H		2.0

	ODU301H	4.8	1.0
	ODU302H		2.0



ODS003

* For Standard
Hexagon

	REF No.	∅D	L
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	ODU001C	4.8	1.0
	ODU002C		2.0
	ODU003C		3.0
	ODU004C		4.0
	ODU005C		5.0

	ODU171C	4.8	1.0
	ODU172C		2.0

	ODU301C	4.8	1.0
	ODU302C		2.0



SC0001

* For Conical NP



ODCAP2



ODM002



AOD002



ODS005



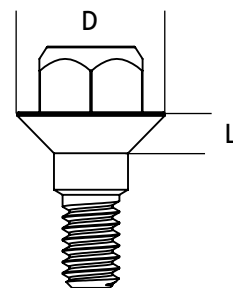
MCOD02



TROD02



ODS004

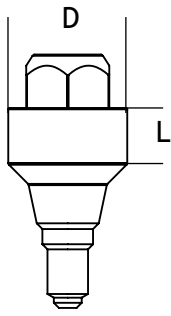


	REF No.	∅D	L		
	OD0025		2.5		BAOD01
	OD0035	4.4	3.5		BAOD02
	OD0045		4.5		
	OD3051		1.0		ODCOV1
	OD3052		2.0		
	OD3053	 3.5	3.0		ODCAP1
	OD3054		4.0		
	OD3055		5.0		ODA001
	OD3751		1.0		ODS001
	OD3752		2.0		
	OD3753	4.7	3.0		
	OD3754		4.0		ODM001
	OD3755		5.0		
	OD1701		1.0		ODS002
	OD1702	4.4	2.0		
	OD1703		3.0		
	OD3001		1.0		
	OD3002	4.4	2.0		
	OD3003		3.0		



SCSABO

* For Standard Hexagon



	REF No.	∅D	L
	ODC025		2.5
	ODC035	4.4	3.5
	ODC045		4.5
	ODC171		1.0
	ODC172	4.4	2.0
	ODC173		3.0
	ODC301		1.0
	ODC302	4.4	2.0
	ODC303		3.0
	ODC371		2.5
	ODC372		3.5
	ODC373	4.4	4.5
	ODC374		5.5
	ODC375		6.5



ODCAP1



ODS001



ODM001



ODCOV1



ODS002

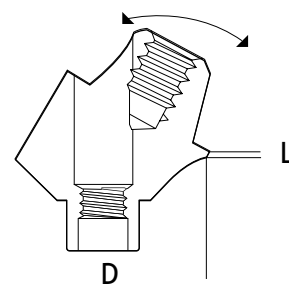
*



SC0001

*

For Standard
Conical



MUA ONE PIECE



SODU001H	1.0
SODU002H	2.0
SODU003H	3.0
SODU004H	4.0
SODU005H	5.0



SODU171H	1.0
SODU172H	2.0



SODU301H	1.0
SODU302H	2.0



MUA ONE PIECE



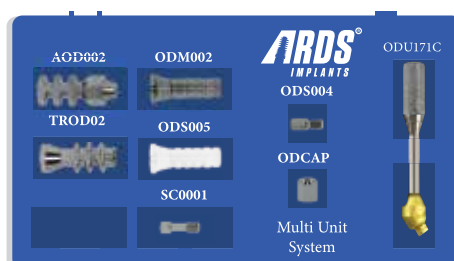
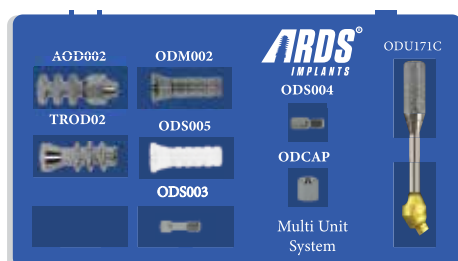
SODU001C	1.0
SODU002C	2.0
SODU003C	3.0
SODU004C	4.0
SODU005C	5.0

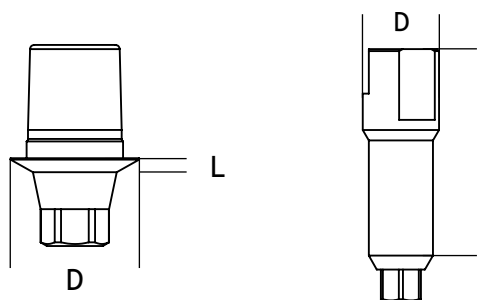


SODU171C	1.0
SODU172C	2.0



SODU301C	1.0
SODU302C	2.0





	REF No.	∅D	L
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SCANPNC



3.0

12.0

SCANPH

3.7

12.0



TBASENC



3.2

0.0

TBASENCM



TBASEH

4.3

0.0

TBASEH1

1.0



TBASEHM

4.3

0.0

TBASEHM1

1.0



DAN30H



3.0

DAN37H

3.7

	REF No.	∅D	L
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SCANPC

3.8

12.0



TBASEC

4.5

0.0

TBASEC1

1.0



TBASECM

4.5

0.0

TBASECM1

1.0



DAN37C

3.7

MUA ONE PIECE

MUA TWO PIECE



SCOD02



SCANOD



CADOD1



CADOD



ODS004



ODS002

*



SC0001

*

For Standard
Conical

*



SCSABO

*

For Standard
Hexagon

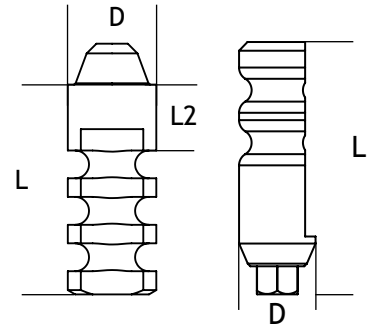
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SNC001

*

For Narrow
Hexagon



	REF No.	∅D	L	L2
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AN3000 3.0 13.0 10.0



ANS300  3.0 12.0
ANS375 3.75 12.3



ANOP 3.5 18.0 



AOD002 4.8 13.5 9.0
* MUA 1P
AOD375 4.7 12.7 10.0
* MUA 2P

	REF No.	∅D	L
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ANC375 3.75 12.3

	REF No.	∅D	L
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TR3000  3.0 9.8
TR3750 4.5 9.8



TR300L  3.0 12.4
TR375L 4.5 12.4



TROD02



TROP

	REF No.	∅D	L
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TRC375 4.5 8.6



TRC37L 4.5 11.6

Surgical Kit



SMART SURGICAL KIT BOX001

MT0012	Drill Extension
DR0010	Marking Drill
DR0015	Pilot Ø 1.5
DR0020	Pilot Ø 2.0
DRN028	Drill Ø2.8
DRN032	Drill Ø3.2
DRN036	Drill Ø3.6
DRN040	Drill Ø4.0
DRN042	Drill Ø4.2
DRN052	Drill Ø5.2
MT0004	Long Hand Driver for Screw
MT0006	Long Driver for Screw
MT0002	Long Driver for Implant
MT0007	Key for Overdenture
MTOP02	Implant Driver for One Piece
MTNC02	Narrow Connection Implant Long Driver
MTC002	Conical Connection Long Driver
MT0008	Ratchet Wrench



SURGICAL KIT

BOX002

DR0010	Marking Drill
DR0020	Pilot $\varnothing$ 2.0
DRN028	Drill $\varnothing$ 2.8
DRN032	Drill $\varnothing$ 3.2
DRN036	Drill $\varnothing$ 3.6
DRN040	Drill $\varnothing$ 4.0
DRN042	Drill $\varnothing$ 4.2
DRN045	Drill $\varnothing$ 4.5
DRN052	Drill $\varnothing$ 5.2
MT0012	Drill Extension
MT0002	Long driver for Implant
MT0006	Long driver for Screw
MT0008	Ratchet Wrench
MTC002	Conical Connection Long Driver
MTNC02	Narrow Connection Driver Long Driver



DRILL STOPPER KIT BOX003

DS2006	Drill Stopper Ø 2.0/6L
DS2008	Drill Stopper Ø 2.0/8L
DS2010	Drill Stopper Ø 2.0/10L
DS2011	Drill Stopper Ø 2.0/11.5L
DS2013	Drill Stopper Ø 2.0/13L
DS2806	Drill Stopper Ø 2.8/6L
DS2808	Drill Stopper Ø 2.8/8L
DS2810	Drill Stopper Ø 2.8/10L
DS2811	Drill Stopper Ø 2.8/11.5L
DS2813	Drill Stopper Ø 2.8/13L
DS3206	Drill Stopper Ø 3.2/6L
DS3208	Drill Stopper Ø 3.2/8L
DS3210	Drill Stopper Ø 3.2/10L
DS3211	Drill Stopper Ø 3.2/11.5L
DS3213	Drill Stopper Ø 3.2/13L
DS3606	Drill Stopper Ø 3.6/6L
DS3608	Drill Stopper Ø 3.6/8L
DS3610	Drill Stopper Ø 3.6/10L
DS3611	Drill Stopper Ø 3.6/11.5L
DS3613	Drill Stopper Ø 3.6/13L



SMART PLUS SURGICAL KIT

BOX004

MT0010	Gums Indicator
DR0010	Marking Drill
DR0015	Pilot Ø 1.5
DR0020	Pilot Ø 2.0
DRN028	Drill Ø2.8
DRN032	Drill Ø3.2
DRN036	Drill Ø3.6
DRN040	Drill Ø4.0
DRN042	Drill Ø4.2
DRN045	Drill Ø4.5
DRN052	Drill Ø5.2
MT0012	Drill Extension
TPD4.0	Tissue Punch 4.0
CSD3.75-4.2	Countersink Ø 3.75-4.2
CSD5.0-6.0	Countersink Ø 5.0-6.0
MT0001	Short Driver for Implant
MT0002	Long Driver for Implant
MT0003	Short Hand Driver for Screw
MT0005	Short Driver for Screw
MT0006	Long Driver for Screw
MT0007	Key for Overdenture
MT0008	Ratchet Wrench
MT0009	Implant Driver for Hand Piece
MTC009	Conical Implant Driver for Hand Piece
MTN009	Screw Driver for Hand Piece
MTNC09	Narrow Connection Implant for Hand Piece
MTNC02	Narrow Connection Implant Long Driver
MTOP02	Implant Driver for One Piece
MTC001	Conical Connection Short Driver
MTC002	Conical Connection Long Driver



PGD KIT

BOX005

DR0010	Marking Drill
DR0020	Pilot $\varnothing$ 2.0
DR0030	Trephine Drill $\varnothing$ 2.8
DR0032	Trephine Drill $\varnothing$ 3.2
DR0036	Trephine Drill $\varnothing$ 3.6
DR0040	Trephine Drill $\varnothing$ 4.0
DR0042	Trephine Drill $\varnothing$ 4.2
MT0002	Long Driver for Implant
MT0006	Long Driver for Screw
LP00016	Basic Leading Piece
PINP16	Parallel Pin 16mm



SURGICAL GUIDE KIT BOX006

SGLD6/2.0	Surgical Guide Marking Drill 6mml/2.0mmd
SGD6/2.0	Surgical Guide Drill 6mml/2.0mmd
SGD6/2.8	Surgical Guide Drill 6mml/2.8mmd
SGD10/2.0	Surgical Guide Drill 10mml/2.0mmd
SGD10/2.8	Surgical Guide Drill 10mml/2.8mmd
SGD10/3.2	Surgical Guide Drill 10mml/3.2mmd
SGD10/3.6	Surgical Guide Drill 10mml/3.6mmd
SGD10/4.0	Surgical Guide Drill 10mml/4.0mmd
SGD10/4.5	Surgical Guide Drill 10mml/4.5mmd
SGD14/2.0	Surgical Guide Drill 14mml/2.0mmd
SGD14/2.8	Surgical Guide Drill 14mml/2.8mmd
SGD14/3.2	Surgical Guide Drill 14mml/3.2mmd
SGD14/3.6	Surgical Guide Drill 14mml/3.6mmd
SGD14/4.0	Surgical Guide Drill 14mml/4.0mmd
SGD14/4.5	Surgical Guide Drill 14mml/4.5mmd
SGD18/2.0	Surgical Guide Drill 18mml/2.0mmd
SGD18/2.8	Surgical Guide Drill 18mml/2.8mmd
SGD18/3.2	Surgical Guide Drill 18mml/3.2mmd
MT4508	Surgical Guide 4.5 Driver for 8/16mm Implant
MT4510	Surgical Guide 4.5 Driver for 10mm Implant
MT4511	Surgical Guide 4.5 Driver for 11.5mm Implant
MT4513	Surgical Guide 4.5 Driver for 13mm Implant
SG2.0G	Sleeve Guide 2.0 Pilot Sleeve
SG4.0	Guide 4.0 Light Cure
SG4.5	Sleeve Guide 4.5

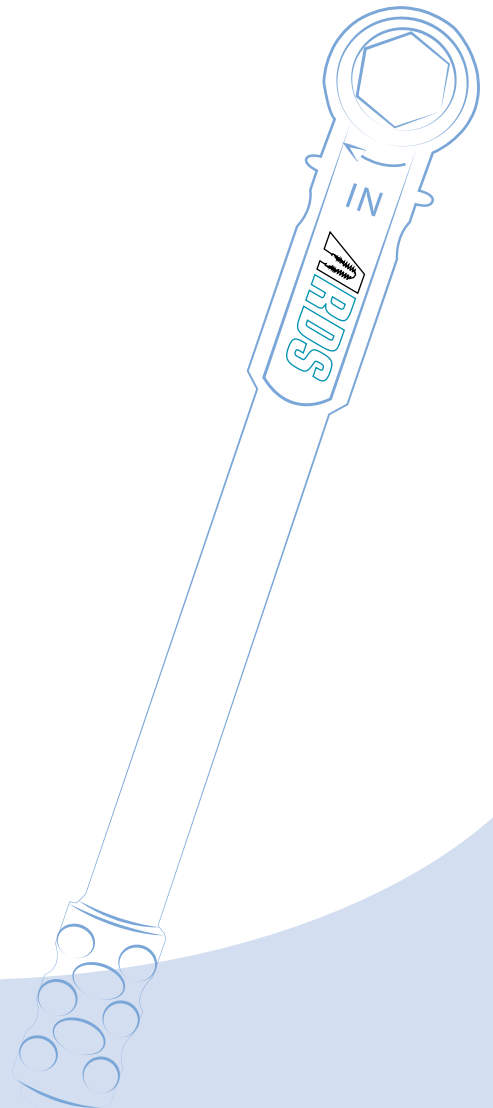


DRILL PLUS STOPPER KIT BOX008

DRPS2.0/6	Drill Plus Stopper 2.0/6L
DRPS2.0/8	Drill Plus Stopper 2.0/8L
DRPS2.0/10	Drill Plus Stopper 2.0/10L
DRPS2.0/11.5	Drill Plus Stopper 2.0/11.5L
DRPS2.0/13	Drill Plus Stopper 2.0/13L
DRPS2.8/6	Drill Plus Stopper 2.8/6L
DRPS2.8/8	Drill Plus Stopper 2.8/8L
DRPS2.8/10	Drill Plus Stopper 2.8/10L
DRPS2.8/11.5	Drill Plus Stopper 2.8/11.5L
DRPS2.8/13	Drill Plus Stopper 2.8/13L
DRPS3.2/6	Drill Plus Stopper 3.2/6L
DRPS3.2/8	Drill Plus Stopper 3.2/8L
DRPS3.2/10	Drill Plus Stopper 3.2/10L
DRPS3.2/11.5	Drill Plus Stopper 3.2/11.5L
DRPS3.2/13	Drill Plus Stopper 3.2/13L
DRPS3.65/6	Drill Plus Stopper 3.65/6L
DRPS3.65/8	Drill Plus Stopper 3.65/8L
DRPS3.65/10	Drill Plus Stopper 3.65/10L
DRPS3.65/11.5	Drill Plus Stopper 3.65/11.5L
DRPS3.65/13	Drill Plus Stopper 3.65/13L
DRPS4.0/6	Drill Plus Stopper 4.0/6L
DRPS4.0/8	Drill Plus Stopper 4.0/8L
DRPS4.0/10	Drill Plus Stopper 4.0/10L
DRPS4.0/11.5	Drill Plus Stopper 4.0/11.5L
DRPS4.0/13	Drill Plus Stopper 4.0/13L
DRPS4.5/6	Drill Plus Stopper 4.5/6L
DRPS4.5/8	Drill Plus Stopper 4.5/8L
DRPS4.5/10	Drill Plus Stopper 4.5/10L
DRPS4.5/11.5	Drill Plus Stopper 4.5/11.5L
DRPS4.5/13	Drill Plus Stopper 4.5/13L
MT0012	Drill Extension
DR0015	Pilot $\varnothing 1.5$

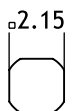


Tools

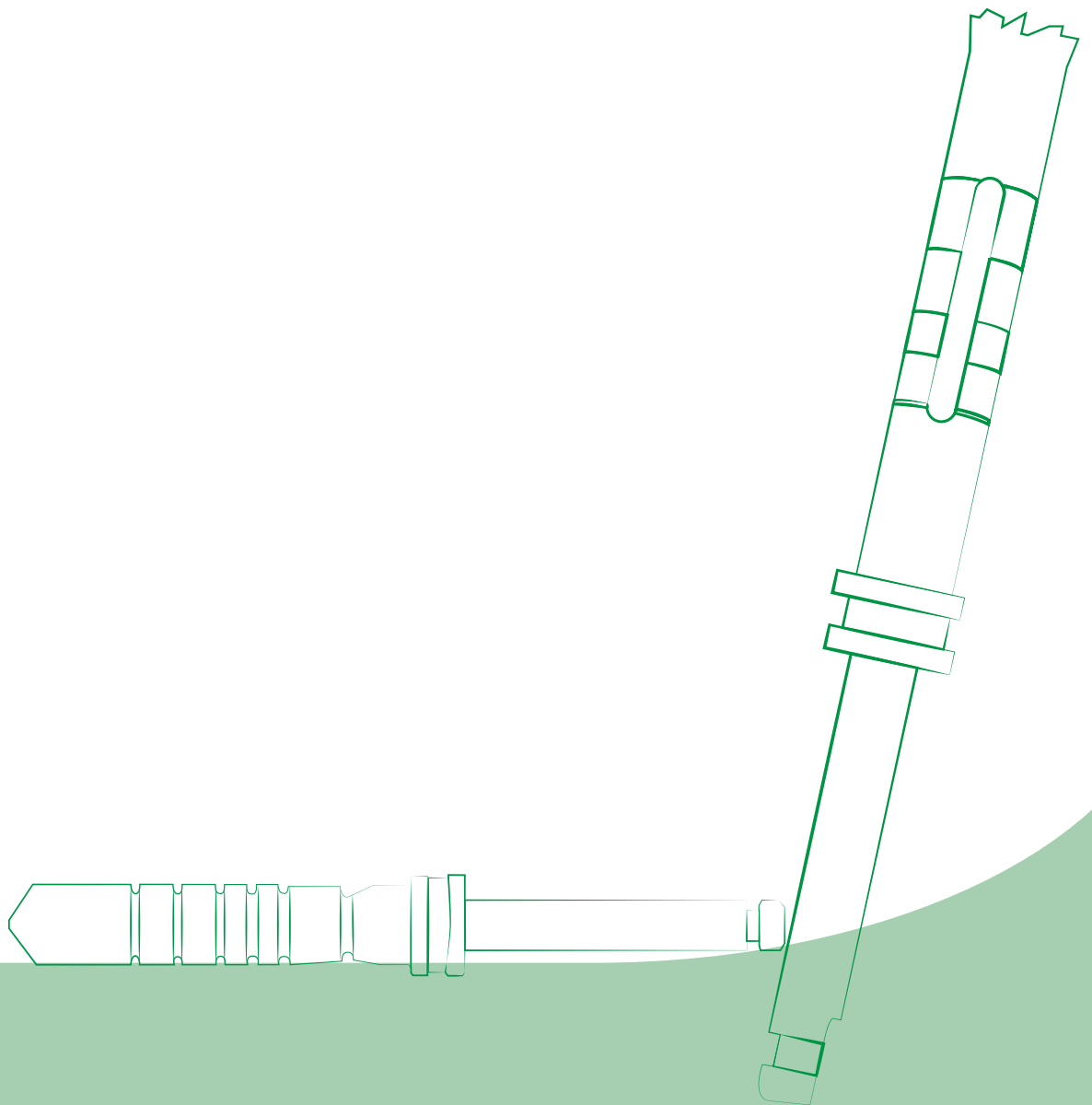


	REF No.	L
	MTNC01	10.0
	MTNC02	15.0
	MTNC02L	20.0
	MT0001	10.0
	MT0002	15.0
	MT0002L	20.0
	MTC001	10.0
	MTC002	15.0
	MTC002L	20.0
	MT0003	10.0
	MT0004	15.0
	MT0005	11.5
	MT0006	16.5
	MT0007	7.0
	MT0008	
	MT0013	

	REF No.	L
	MTNC09	28.0
	MTNC9S	22.0
	MT0009	25.5
	MT009S	20.5
	MTC009	26.0
	MTC09S	22.0
	MTN009	28.0
	MTN09S	22.0
	MT0010	
	MT0011	
	MTOP01	6.0
	MTOP02	10.0
	PINP10	10.0
	PINP16	16.0
	LP00016	



Drills



PILOT	1.0	1.2	1.5	2.0	2.0
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DR0010 DR0012 DR0015 DRS020 DRPS2.0/13
DR0020
DRL020

TREPHINE	2.8	3.2	3.6	4.0	4.2
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DNT² COATING

DR0030 DR0032 DR0036 DR0040 DR0042

COUNTERSINK	CSD3.75-4.2	CSD5.0-6.0
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TISSUE PUNCH	TPD3.0	TPD4.0	TPD5.0
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EXTANTION



MT0012

CLASSIC	2.0	2.8	3.2	3.6	4.0	4.2	4.5	5.2
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DNT² COATING

L 16.0 DR0020 DRN028 DRN032 DRN036 DRN040 DRN042 DRN045 DRN052

STANDARD

2.0

2.8

3.2

3.6

4.0

4.2

4.5

5.2



L 16.0

SDR020

SDR028

SDR032

SDR036

SDR040

SDR042

SDR045

SDR052

SHORT

2.0

2.8

3.2

3.6

4.0

4.2

4.5

5.2



L 11.5

DRS020

DRS028

DRS032

DRS036

DRS040

DRS042

DRS045

DRS052

LONG

2.0

2.8

3.2

3.6

4.0

4.2

4.5

5.2



L 20.0

DRL020

DRL028

DRL032

DRL036

DRL040

DRL042

DRL045

DRL052

CONICAL

3.2

3.6

4.0

4.5

5.0



L 16.0

DRC032

DRC036

DRC040

DRC045

DRC050

DRILL & STOPPER

2.0

2.8

3.2

3.6

4.0

4.5

DNT² COATING

6.0

DRPS
2.0/6DRPS
2.8/6DRPS
3.65/6DRPS
3.2/6DRPS
4.0/6DRPS
4.5/6

8.0

DRPS
2.0/8DRPS
2.8/8DRPS
3.65/8DRPS
3.2/8DRPS
4.0/8DRPS
4.5/8

L 10.0

DRPS
2.0/10DRPS
2.8/10DRPS
3.65/10DRPS
3.2/10DRPS
4.0/10DRPS
4.5/10

11.5

DRPS
2.0/11.5DRPS
2.8/11.5DRPS
3.65/11.5DRPS
3.2/11.5DRPS
4.0/11.5DRPS
4.5/11.5

13.0

DRPS
2.0/13DRPS
2.8/13DRPS
3.65/13DRPS
3.2/13DRPS
4.0/13DRPS
4.5/13



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