Sydent
Dental Implants

Sydent Dental Implants Systems™

catalogue

2025

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IMPLANTS

Sydent Implants
Precision. Innovation and a Great Smile
Sydent Implants
Precision. Innovation and a Great Smile
Sydent Implants

Pulsar®

Spiral Self Drilling Dental Implan

The **Pulsar®** spiral implant is our top selling implant, because of its special virtuests.
It is a unique product proven design, tapered implant threaded balanced and dynamic self- drilling capability.
The symmetrical implant structure contributes to balance and equal distribution of loads.
Pulsar® implant is suitable for any clinical procedure and any type of bone.
It has initial long-term stability with excellent bone preservation, creating proven and successful lifelong clinical outcomes.

Primary Stability:
Unique dual thread design with tapered body for faster insertion and optimized stability.

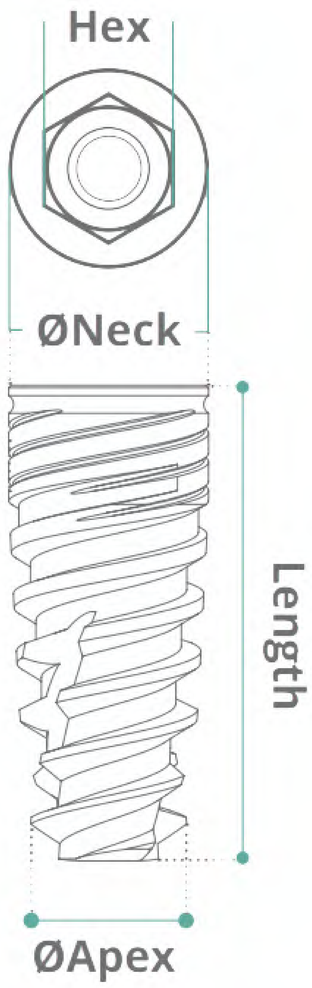
Switching Platform:
To keep the abutment connection away from the bone to allow better growth of the soft tissue.

Self Drilling Features
Sharp bottom thread combined with slightly domed apex for safe insertion while keeping self drilling capabilities.

S.L.A Surface Treatment
Sand blasting and acid etching surface Creates both micro and nano structures for optimal osseointegration.

Thread Design
Tapered interior body with gradually aggressive threads for bone condensing.

Micro Threads
Combination of micro threads with a top seal micro ring for a significant increase in bone and implant connection



Pulsar®

Implant Range

*NP 2.1 mm HEX

L / Ø	Ø2.9	Ø3.3	Ø3.5	Ø3.75	Ø4.2	Ø5.0	Ø6.0
6mm	----------	PUL-3306-NP	PUL-3506-SP	PUL-3706-SP	PUL-4206-SP	PUL-5006-SP	PUL-6006-SP
8mm	PUL-2908-NP	PUL-3308-NP	PUL-3508-SP	PUL-3708-SP	PUL-4208-SP	PUL-5008-SP	PUL-6008-SP
10mm	PUL-2910-NP	PUL-3310-NP	PUL-3510-SP	PUL-3710-SP	PUL-4210-SP	PUL-5010-SP	PUL-6010-SP
11.5mm	PUL-2911-NP	PUL-3311-NP	PUL-3511-SP	PUL-3711-SP	PUL-4211-SP	PUL-5011-SP	PUL-6011-SP
13mm	PUL-2913-NP	PUL-3313-NP	PUL-3513-SP	PUL-3713-SP	PUL-4213-SP	PUL-5013-SP	PUL-6013-SP
16mm	PUL-2916-NP	PUL-3316-NP	PUL-3516-SP	PUL-3716-SP	PUL-4216-SP	PUL-5016-SP	----------
APEXØ	Ø2.2	Ø2.4	Ø2.6	Ø2.85	Ø3.3	Ø4.1	Ø5.1

- The drilling procedure is illustrated using 11.5 mm implant.

- Procedures recommended by Sydent cannot replace the judgment & clinical experience of the professional in place.

Premium Coated (DNT2) External Irrigation Twist Drills

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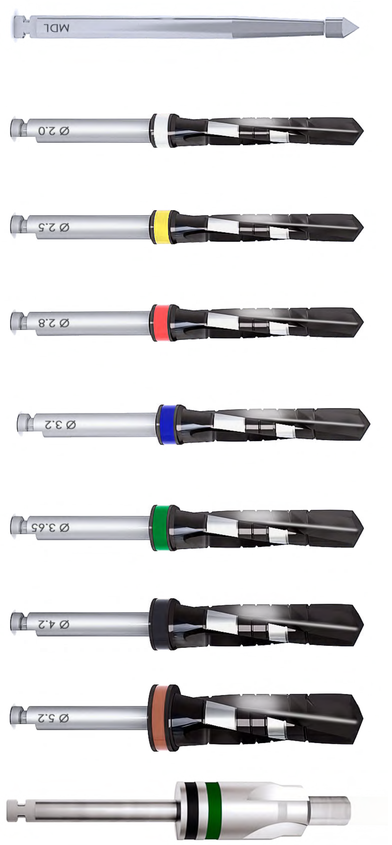


Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.9	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.3	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.75	200-500
Ø3.75	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	200-500
Ø4.2	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	300-500
Ø5.0	200-500
Ø5.0	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	300-500
Ø5.2	200-400
Ø6.0	200-500
Ø6.0	15-25

Optional for Bone Types 1&2
Countersink drill recomended

SCAN

SCAN

Astral®

Cylindrical Dental Implant

The **Astral®** Cylinder implant built in order to achieve stability and serve as an anchor for a stable reconstruction. The Astral® implant, design's as cylindrical and conical shaped implant structure.

The safe U-Shaped threads design gives the solution in complex bone cases of type 1 bone.
Astral® Cylinder Implant is a classic and reliable product for many years.

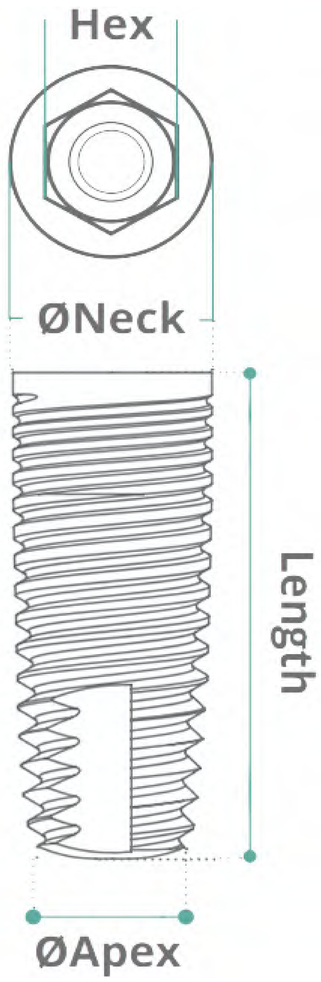
Three Spiral Channels:
With self tapping properties for easier and safer insertion even in type 1 bone.

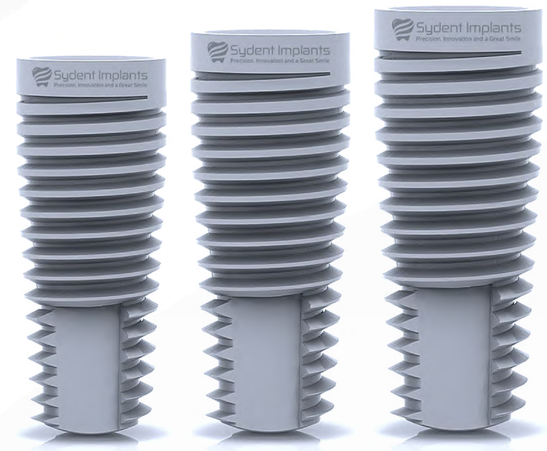
One Switching Platform:
For all implant diameters. Color coding by platform for quick & easy prosthetic identification during procedures.
Proper abutment seating and anti-rotational engagement.

S.L.A Surface Treatment:
Sand-blasting and acid etching. Creates both micro and nano structures and eliminates various surface contaminants.

Safe Insertion:
Domed apex with the combination of wide apical surface structure creates stable grip
into the bone. Designed especially for hard bone types.

Cylindrical Conical Body:
The U-shaped threads structure was designed to allow high initial and long term stability.





Astral®

Implant Range

L / Ø	Ø3.3	Ø3.75	Ø4.2	Ø5.0	Ø6.0
6mm	----------	AST-3706-SP	AST-4206-SP	AST-5006-SP	AST-6006-SP
8mm	AST-3308-SP	AST-3708-SP	AST-4208-SP	AST-5008-SP	AST-6008-SP
10mm	AST-3310-SP	AST-3710-SP	AST-4210-SP	AST-5010-SP	AST-6010-SP
11.5mm	AST-3311-SP	AST-3711-SP	AST-4211-SP	AST-5011-SP	AST-6011-SP
13mm	AST-3313-SP	AST-3713-SP	AST-4213-SP	AST-5013-SP	AST-6013-SP
16mm	AST-3316-SP	AST-3716-SP	AST-4216-SP	AST-5016-SP	----------
APEXØ	Ø1.8	Ø2.25	Ø2.7	Ø3.5	Ø4.5

- The drilling procedure is illustrated using 11.5 mm implant.

- Procedures recommended by Sydent cannot replace the judgment & clinical experience of the professional in place.

Premium Coated (DNT2) External Irrigation Twist Drills

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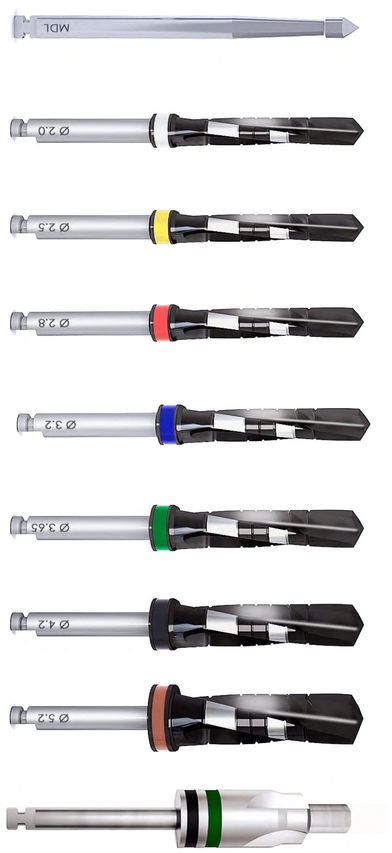


Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.3	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.75	200-500
Ø3.75	15-25

SCAN

SCAN

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	200-500
Ø4.2	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	300-500
Ø5.0	200-500
Ø5.0	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.65	400-600
Ø4.2	300-500
Ø5.2	200-400
Ø6.0	200-500
Ø6.0	15-25

Optional for Bone Types 1&2
Countersink drill recomended

Singular®

One Piece Dental Implant

The **Singular®** Monoblock Implant is a unique structure design that integrates both implant and prosthetic in one solid body to allow simple fast one-stage procedure.

The **Singular®** Implant was created especially for use in narrow ridges and tight spaces and it's mostly used to restore single crowns.
The unique shape and advantages, makes the Singular® implant to be very popular.

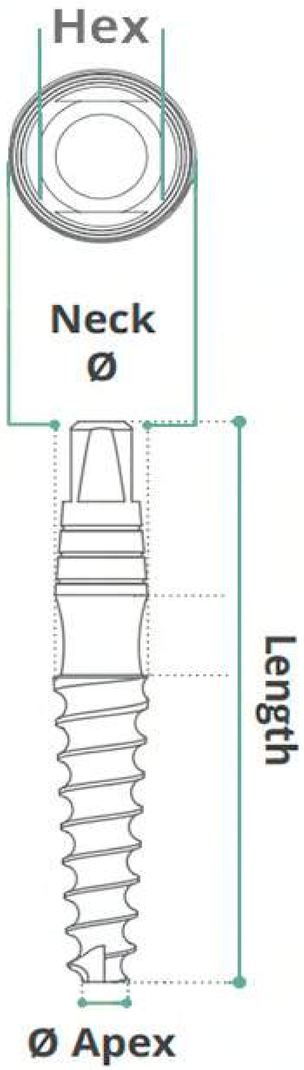
Dual Thread Design:
Unique dual thread design with tapered body for faster insertion and optimized stability.

Self Drilling Features:
Flat apex for self drilling capabilities and easy depth adjustments.

Easy Adjustment:
One stage - One Size abutment created for simple insertion using one driver for all diameters and perfect fit for cemented crowns and bridges.

Concave Profile:
Concave emergence profile designed to resemble the natural shape of the tooth.
The unique concave shape offers aesthetic results, as well as allowing the gingival tissue to grow perfectly around the narrow neck.

S.L.A Surface Treatment:
Sand-blasting and acid etching. Creates both micro and nano structures and eliminates various surface contaminants



Singular®

Implant Range

L / Ø	Ø3.0	Ø3.3	Ø3.75
10mm	SIN-3010	SIN-3310	SIN-3710
11.5mm	SIN-3011	SIN-3311	SIN-3711
13mm	SIN-3013	SIN-3313	SIN-3713
16mm	SIN-3016	SIN-3316	SIN-3716
APEXØ	Ø1.0	Ø1.3	Ø1.75

- The drilling procedure is illustrated using 11.5 mm implant.

- Procedures recommended by Sydent cannot replace the judgment & clinical experience of the professional in place.

Premium Coated (DNT2) External Irrigation Twist Drills

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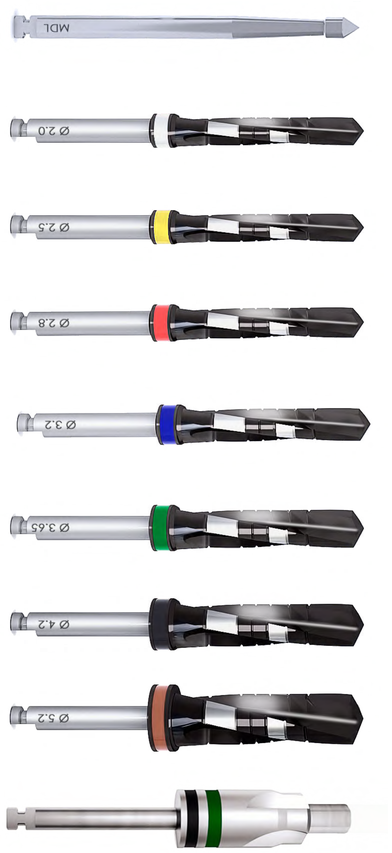

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	700-900
Ø3.0	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	700-900
Ø2.8	500-700
Ø3.3	15-25

Ø	Drilling Speed
Ø1.9	1200-1500
Ø2.0	900-1200
Ø2.5	800-1200
Ø2.8	500-700
Ø3.2	400-700
Ø3.75	15-25

Optional for Bone Types 1&2

SCAN

Singular® Implant
Singular® Drilling Procedure

SCAN

Singular® Ratchet Driver

One driver fits all Singular® Implant diameters, for both wrench connections.

Ø6.35 Hex & Ø4.0 Square
Up to 40 Ncm Torque

2 Torquing options Fits Both Square Ø4.0 & Hex Ø6.35 Ratchet Wrenches. Medical Grade Stainless Steel

SYD-HRD-ONX

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SCAN

PROSTHETICS

Healing Abutments

Ø3.3 Titanium Healing Abutment NP

Height	Ref
2mm	SYD-HA-3320-NP
3mm	SYD-HA-3330-NP
4mm	SYD-HA-3340-NP
5mm	SYD-HA-3350-NP
6mm	SYD-HA-3360-NP

Ø3.8 Titanium Healing Abutment SP

Height	Ref
2mm	SYD-HA-3820-SP
3mm	SYD-HA-3830-SP
4mm	SYD-HA-3840-SP
5mm	SYD-HA-3850-SP
6mm	SYD-HA-3860-SP
7mm	SYD-HA-3870-SP

Ø4.5 Concave Titanium Healing Abutment SP

Height	Ref
2mm	SYD-HA-C4520-SP
3mm	SYD-HA-C4530-SP
4mm	SYD-HA-C4540-SP
5mm	SYD-HA-C4550-SP
6mm	SYD-HA-C4560-SP
7mm	SYD-HA-C4570-SP

- **Enhanced Aesthetics**
  Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
  Ti-6AL-4V-ELI
- **Concave Profile**
  Concave emergence profile designed to reassemble the natural shape of the tooth. The unique concave shape offers aesthetic results, as well as allowing the gingival tissue to grow perfectly around the narrow neck.

Ø4.5 Concave Aesthetic Titanium Healing Abutment SP

Height	Ref
2mm	SYD-HA-CT4520-SP
3mm	SYD-HA-CT4530-SP
4mm	SYD-HA-CT4540-SP
5mm	SYD-HA-CT4550-SP
6mm	SYD-HA-CT4560-SP
7mm	SYD-HA-CT4570-SP

Ø4.6 Titanium Healing Abutment SP

Height	Ref
2mm	SYD-HA-4620-SP
3mm	SYD-HA-4630-SP
4mm	SYD-HA-4640-SP
5mm	SYD-HA-4650-SP
6mm	SYD-HA-4660-SP
7mm	SYD-HA-4670-SP

Ø5.5 Titanium Healing Abutment SP

Height	Ref
2mm	SYD-HA-5520-SP
3mm	SYD-HA-5530-SP
4mm	SYD-HA-5540-SP
5mm	SYD-HA-5550-SP
6mm	SYD-HA-5560-SP
7mm	SYD-HA-5570-SP

Ø6.3 Titanium Healing Abutment SP

Height	Ref
3mm	SYD-HA-6330-SP
4mm	SYD-HA-6340-SP
5mm	SYD-HA-6350-SP
6mm	SYD-HA-6360-SP
7mm	SYD-HA-6370-SP
8mm	SYD-HA-6380-SP

Straight Titanium Abutments

Included Screw

Ø3.5 Straight Abutment NP

Length	Ref
9mm	SYD-TA-3509-NP
11mm	SYD-TA-3511-NP

Ø3.7 Straight Slim Abutment SP

Length	Ref
6mm	SYD-TA-3706-SP
8mm	SYD-TA-3708-SP
11mm	SYD-TA-3711-SP

Ø4.5 Straight Abutment SP

Length	Ref
5mm	SYD-TA-4505-SP
7mm	SYD-TA-4507-SP
9mm	SYD-TA-4509-SP
11mm	SYD-TA-4511-SP
13mm	SYD-TA-4513-SP
15mm	SYD-TA-4515-SP

- Enhanced Aesthetics
  Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
  Ti-6AL-4V-ELI

Ø4.5 Straight Abutment SP

Length	Ref
5mm	SYD-TA-T4505-SP
7mm	SYD-TA-T4507-SP
9mm	SYD-TA-T4509-SP
11mm	SYD-TA-T4511-SP
13mm	SYD-TA-T4513-SP
15mm	SYD-TA-T4515-SP

Ø3.6 Straight Shoulder Abutment NP

Height	Ref
1mm	SYD-TSA-3610-NP
2mm	SYD-TSA-3620-NP
3mm	SYD-TSA-3630-NP
4mm	SYD-TSA-3640-NP

Ø3.7 Straight Slim Shoulder Abutment SP

Height	Ref
0.5mm	SYD-TSA-3700-SP
1.5mm	SYD-TSA-3715-SP
2.5mm	SYD-TSA-3725-SP

Ø4.6 Straight Shoulder Abutment SP

Height	Ref
1mm	SYD-TSA-4610-SP
2mm	SYD-TSA-4620-SP
3mm	SYD-TSA-4630-SP
4mm	SYD-TSA-4640-SP

Enhanced Aesthetics
Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
Ti-6AL-4V-ELI

Included Screw

Ø4.6 Straight Shoulder Abutment SP

Length	Ref
1mm	SYD-TSA-T4610-SP
2mm	SYD-TSA-T4620-SP
3mm	SYD-TSA-T4630-SP
4mm	SYD-TSA-T4640-SP

Ø5.4 Straight Wide Abutment SP

Height	Ref
9mm	SYD-TA-5409-SP
11mm	SYD-TA-5411-SP

Ø5.5 Straight Wide Shoulder Abutment SP

Height	Ref
1mm	SYD-TSA-5510-SP
2mm	SYD-TSA-5520-SP
3mm	SYD-TSA-5530-SP
4mm	SYD-TSA-5540-SP

Ø5.5 Straight Wide Shoulder Abutment SP

Height	Ref
1mm	SYD-TSA-T5510-SP
2mm	SYD-TSA-T5520-SP
3mm	SYD-TSA-T5530-SP
4mm	SYD-TSA-T5540-SP

Straight Titanium Anatomic Abutments

Included Screw

Ø4.6 Straight TItanium Anatomic Abutments SP

Height	Length	Ref
1mm	8.5mm	SYD-TAA-4610-SP
2mm	9.5mm	SYD-TAA-4620-SP
3mm	10.5mm	SYD-TAA-4630-SP
4mm	11.5mm	SYD-TAA-4640-SP

Ø4.6 Straight Concave Anatomic Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-TAA-CT4610-SP
2mm	9.5mm	SYD-TAA-CT4620-SP
3mm	10.5mm	SYD-TAA-CT4630-SP
4mm	11.5mm	SYD-TAA-CT4640-SP

Enhanced Aesthetics
Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
Ti-6AL-4V-ELI

Concave Profile
Concave emergence profile designed to reassemble the natural shape of the tooth. The unique concave shape offers aesthetic results, as well as allowing the gingival tissue to grow perfectly around the narrow neck.

Angled Titanium Abutments

Included Screw

15° Angled Abutment NP

Length	Ref
9mm	SYD-TAN-1509-NP

15° Angled Abutment SP

Length	Ref
7mm	SYD-TAN-1507-SP
9mm	SYD-TAN-1509-SP
11mm	SYD-TAN-1511-SP

25° Angled Abutment SP

Length	Ref
7mm	SYD-TAN-2507-SP
9mm	SYD-TAN-2509-SP
11mm	SYD-TAN-2511-SP

35° Angled Abutment SP

Length	Ref
9mm	SYD-TAN-3509-SP

45° Angled Abutment SP

Length	Ref
9mm	SYD-TAN-4509-SP

Anatomic Angled Titanium

Included Screw

15° Anatomic Angled Abutment NP

Height	Length	Ref
1mm	8.5mm	SYD-TANA-1510-NP
2mm	9.5mm	SYD-TANA-1520-NP
3mm	10.5mm	SYD-TANA-1530-NP
4mm	11.5mm	SYD-TANA-1540-NP

15° Anatomic Angled Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-TANA-1510-SP
2mm	9.5mm	SYD-TANA-1520-SP
3mm	10.5mm	SYD-TANA-1530-SP
4mm	11.5mm	SYD-TANA-1540-SP

15° Concave Anatomic Angled Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-TANA-CT1510-SP
2mm	9.5mm	SYD-TANA-CT1520-SP
3mm	10.5mm	SYD-TANA-CT1530-SP
4mm	11.5mm	SYD-TANA-CT1540-SP

25° Anatomic Angled Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-TANA-2510-SP
2mm	9.5mm	SYD-TANA-2520-SP
3mm	10.5mm	SYD-TANA-2530-SP
4mm	11.5mm	SYD-TANA-2540-SP

25° Concave Anatomic Angled Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-TANA-CT2510-SP
2mm	9.5mm	SYD-TANA-CT2520-SP
3mm	10.5mm	SYD-TANA-CT2530-SP
4mm	11.5mm	SYD-TANA-CT2540-SP

Enhanced Aesthetics
Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
Ti-6AL-4V-ELI

Concave Profile
Concave emergence profile designed to reassemble the natural shape of the tooth. The unique concave shape offers aesthetic results, as well as allowing the gingival tissue to grow perfectly around the narrow neck.

Titanium Screw

Each abutment is supplied with its corresponded screw.

Ti-6AL-4V-ELI
Up to 25 Ncm

Castable Anatomic Abutments

Included Screw

Ø4.6 Straight Anatomic Plastic Abutment SP

Height	Ref
1mm	SYD-CAA-4610-SP
2mm	SYD-CAA-4620-SP
3mm	SYD-CAA-4630-SP
4mm	SYD-CAA-4640-SP

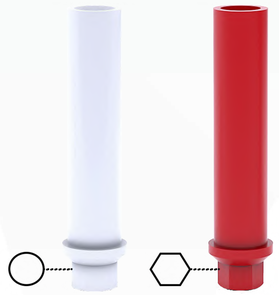
15° Angled Anatomic Plastic Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-CANA-1510-SP
2mm	9.5mm	SYD-CANA-1520-SP
3mm	10.5mm	SYD-CANA-1530-SP
4mm	11.5mm	SYD-CANA-1540-SP

25° Angled Anatomic Plastic Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-CANA-2510-SP
2mm	9.5mm	SYD-CANA-2520-SP
3mm	10.5mm	SYD-CANA-2530-SP
4mm	11.5mm	SYD-CANA-2540-SP

Ø3.5 Plastic Abutment NP



Length	Ref	
10.5mm	SYD-CA-3510-NP	HEX
10.5mm	SYD-CA-3510-NP-R	Rotational

Ø3.7 Plastic Abutment SP

Length	Ref	
10.5mm	SYD-CA-3710-SP	HEX
10.5mm	SYD-CA-3710-SP-R	Rotational

Ø4.5 Chrome-Cobalt Base Plastic UCLA Abutment SP

Height	Length	Ref	
0.5mm	10.5mm	SYD-CCA-4505-SP	HEX
0.5mm	10.5mm	SYD-CCA-4505-SP-R	Rotational

Zirconia Anatomic Ti-Base Abutments

Included Screw

Ø4.6 Straight Anatomic Zirconia Abutment NP

Height	Length	Ref
1mm	9.5mm	SYD-ZAA-4610-NP
2mm	10.5mm	SYD-ZAA-4620-NP
3mm	11.5mm	SYD-ZAA-4630-NP

Ø4.6 Straight Anatomic Zirconia Abutment SP

Height	Length	Ref
1mm	9.5mm	SYD-ZAA-4610-SP
2mm	10.5mm	SYD-ZAA-4620-SP
3mm	11.5mm	SYD-ZAA-4630-SP

15° Angled Anatomic Zirconia Abutment NP

Height	Length	Ref
1mm	9.5mm	SYD-ZANA-1510-NP
2mm	10.5mm	SYD-ZANA-1520-NP
3mm	11.5mm	SYD-ZANA-1530-NP

15° Angled Anatomic Zirconia Abutment SP

Height	Length	Ref
1mm	9.5mm	SYD-ZANA-1510-SP
2mm	10.5mm	SYD-ZANA-1520-SP
3mm	11.5mm	SYD-ZANA-1530-SP

25° Angled Anatomic Zirconia Abutment NP

Height	Length	Ref
1mm	9.5mm	SYD-ZANA-2510-NP
2mm	10.5mm	SYD-ZANA-2520-NP
3mm	11.5mm	SYD-ZANA-2530-NP

25° Angled Anatomic Zirconia Abutment SP

Height	Length	Ref
1mm	9.5mm	SYD-ZANA-2510-SP
2mm	10.5mm	SYD-ZANA-2520-SP
3mm	11.5mm	SYD-ZANA-2530-SP

Temporary Abutments

Included Screw

Ø4.6 Straight Temporary Titanium Abutment SP

Height	Length	Ref	
2mm	9.5mm	SYD-TTA-4609-SP	HEX
2mm	9.5mm	SYD-TTA-4609-SP-R	Rotational

Ø4.6 Straight Anatomic Peek Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-PA-4610-SP
2mm	9.5mm	SYD-PA-4620-SP
3mm	10.5mm	SYD-PA-4630-SP
4mm	11.5mm	SYD-PA-4640-SP

15° Angled Anatomic Peek Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-PANA-1510-SP
2mm	9.5mm	SYD-PANA-1520-SP
3mm	10.5mm	SYD-PANA-1530-SP
4mm	11.5mm	SYD-PANA-1540-SP

25° Angled Anatomic Peek Abutment SP

Height	Length	Ref
1mm	8.5mm	SYD-PANA-2510-SP
2mm	9.5mm	SYD-PANA-2520-SP
3mm	10.5mm	SYD-PANA-2530-SP
4mm	11.5mm	SYD-PANA-2540-SP

PEEK
Used for fabrication of cement or screw retained provisional restorations (up to 30 days). Supplied with a titanium screw.
PEEK (Poly-Ether-Ether-Ketone)
Up to 25 Ncm

Impression Copings

Ø3.2 Open Tray NP

Length	Ref
12mm	SYD-TOT-3212-NP

Included

SYD-SCT-24-NP
|Page 41

Ø4.0 Open Tray SP

Length	Ref
12mm	SYD-TOT-4012-SP

Included

SYD-SCT-24-SP
|Page 41

Ø4.8 Open Tray SP

Length	Ref
12mm	SYD-TOT-4812-SP

Included

SYD-SCT-24-SP
|Page 41

Ø4.6 Open Tray Short SP

Length	Ref
8mm	SYD-TOT-4608-SP

Included

SYD-SCT-16-SP
|Page 41

Ø3.2 Closed Tray NP

Length	Ref
8mm	SYD-TCT-3208-NP

Included

SYD-SCT-13-NP
|Page 40

Ø3.8 Closed Tray SP

Length	Ref
12mm	SYD-TCT-3812-SP

Included

SYD-SCT-16-SP
|Page 41

Ø4.7 Closed Tray SP

Length	Ref
12mm	SYD-TCT-4712-SP

Included

SYD-SCT-16-SP
|Page 41

Ø4.7 Closed Tray Short SP

Included

SYD-SCT-13-SP
|Page 41

Length	Ref
8mm	SYD-TCT-4708-SP

Ø4.7 Closed Tray Press Clip SP

Length	Ref
9mm	SYD-TCP-4709-SP
13mm	SYD-TCP-4713-SP

Ø4.8 Transfer Abutment w/ Plastic Transfer NP

Height	Ref
1mm	SYD-TB-4810-NP
2mm	SYD-TB-4820-NP
3mm	SYD-TB-4830-NP
4mm	SYD-TB-4840-NP

Ø4.8 Transfer Abutment w/ Plastic Transfer SP

Height	Ref
1mm	SYD-TB-4810-SP
2mm	SYD-TB-4820-SP
3mm	SYD-TB-4830-SP
4mm	SYD-TB-4840-SP

Included Screw

Snap-On System
Simple to use snap on cap for direct impression POM Plastic

Transfer Abutment
Used to take direct impression and also used as final restoration cemented abutment.

SCAN

Implant Analogs

Ø3.3 Analog NP

Length	Ref
12.75mm	SYD-IA-3312-NP

Ø3.8 Analog SP

Length	Ref
12.75mm	SYD-IA-3812-SP

Ø5.0 Wide Analog SP

Length	Ref
12.75mm	SYD-IA-5012-SP

Prosthetic Screws

Abutment Screws

NP

Length	Ref
8mm	SYD-SC-M16-NP

SP

Length	Ref
8mm	SYD-SC-172-SP

Zirconia Abutment Screws

NP

Length	Ref
8mm	SYD-SC-ZR-NP

SP

Length	Ref
8mm	SYD-SC-ZR-SP

Transfer Screws

Closed Tray **NP**

Length	Ref
13mm	SYD-SCT-13-NP

Transfer Screws

Closed Tray SP

Length	Ref
13mm	SYD-SCT-13-SP

Closed/ Open SP

Length	Ref
16mm	SYD-SCT-16-SP

Open Tray **NP**

Length	Ref
24mm	SYD-SCT-24-NP

Open Tray SP

Length	Ref
24mm	SYD-SCT-24-SP

Multi Systems

Ball Attachments

Included Screw

Ø4.0 Straight Ball Attachment NP

Height	Ref
0.5mm	SYD-BA-4000-NP
1mm	SYD-BA-4010-NP
2mm	SYD-BA-4020-NP
3mm	SYD-BA-4030-NP
4mm	SYD-BA-4040-NP
5mm	SYD-BA-4050-NP
6mm	SYD-BA-4060-NP

Ø4.0 Straight Ball Attachment SP

Height	Ref
0.5mm	SYD-BA-4000-SP
1mm	SYD-BA-4010-SP
2mm	SYD-BA-4020-SP
3mm	SYD-BA-4030-SP
4mm	SYD-BA-4040-SP
5mm	SYD-BA-4050-SP
6mm	SYD-BA-4060-SP

Ø4.0 Straight Aesthetic Ball Attachment NP

Height	Ref
0.5mm	SYD-BA-T4000-NP
1mm	SYD-BA-T4010-NP
2mm	SYD-BA-T4020-NP
3mm	SYD-BA-T4030-NP
4mm	SYD-BA-T4040-NP
5mm	SYD-BA-T4050-NP
6mm	SYD-BA-T4060-NP

- Enhanced Aesthetics
  Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
  Ti-6AL-4V-ELI

Ø4.0 Straight Aesthetic Ball Attachment SP

Height	Ref
0.5mm	SYD-BA-T4000-SP
1mm	SYD-BA-T4010-SP
2mm	SYD-BA-T4020-SP
3mm	SYD-BA-T4030-SP
4mm	SYD-BA-T4040-SP
5mm	SYD-BA-T4050-SP
6mm	SYD-BA-T4060-SP

Ø4.0 Ball Attachment Analog

Length	Ref
9.5mm	SYD-BA-AN-SP

Ball Attachment Components

Clear Retention Cap
Standard 1.3 kg
SYD-BA-RCC13

Pink Retention Cap
Soft 0.9 kg
SYD-BA-RCP09

Yellow Retention Cap
Extra Soft 0.5 kg
SYD-BA-RCY05

Black Retention Cap
Lab Use
SYD-BA-RCB00

Metal Housing
Stainless Steel
SYD-BA-MH

Protective Disc
Retentive Silicone
SYD-BA-PDR

Click Attachments

Included Screw

Ø4.0 Straight Click Attachment NP

Height	Ref
0.5mm	SYD-LOC-T4000-NP
1mm	SYD-LOC-T4010-NP
2mm	SYD-LOC-T4020-NP
3mm	SYD-LOC-T4030-NP
4mm	SYD-LOC-T4040-NP
5mm	SYD-LOC-T4050-NP
6mm	SYD-LOC-T4060-NP

Ø4.0 Straight Click Attachment SP

Height	Ref
0.5mm	SYD-LOC-T4000-SP
1mm	SYD-LOC-T4010-SP
2mm	SYD-LOC-T4020-SP
3mm	SYD-LOC-T4030-SP
4mm	SYD-LOC-T4040-SP
5mm	SYD-LOC-T4050-SP
6mm	SYD-LOC-T4060-SP

17° Angled Click Attachment SP

Height	Ref
0.5mm	SYD-LOCA-T1700-SP
1mm	SYD-LOCA-T1710-SP
2mm	SYD-LOCA-T1720-SP
3mm	SYD-LOCA-T1730-SP

Enhanced Aesthetics
Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
Ti-6AL-4V-ELI

Concave Profile
Concave emergence profile designed to reassemble the natural shape of the tooth. The unique concave shape offers aesthetic results, as well as allowing the gingival tissue to grow perfectly around the narrow neck.

30° Angled Click Attachment SP

Height	Ref
0.5mm	SYD-LOCA-T3000-SP
1mm	SYD-LOCA-T3010-SP
2mm	SYD-LOCA-T3020-SP
3mm	SYD-LOCA-T3030-SP

Ø4.0 Click Attachment Analog

Length	Ref
11mm	SYD-LOC-AN

Ø4.5 Direct Impression for Click Attachment

Length	Ref
3mm	SYD-LOC-TR

Ball Attachment Components

Clear Retention Cap	Pink Retention Cap	Yellow Retention Cap
Standard 1.8 kg	Soft 1.2 kg	Extra Soft 0.6 kg
SYD-LOC-RCC18	SYD-LOC-RCP12	SYD-LOC-RCY06

Purple Retention Cap	Black Retention Cap	Metal Housing	Protective Disc
Hard 2.7 kg	Lab Use	Stainless Steel	Retentive Silicone
SYD-LOC-RCP27	SYD-LOC-RCB00	SYD-LOC-MH	SYD-LOC-PDR

Straight Multi Unit

Ø5.0 Straight Multi Unit NP

Height	Ref
1mm	SYD-MU-5010-NP
2mm	SYD-MU-5020-NP
3mm	SYD-MU-5030-NP
4mm	SYD-MU-5040-NP
5mm	SYD-MU-5050-NP
6mm	SYD-MU-5060-NP

Ø5.0 Straight Multi Unit SP

Height	Ref
1mm	SYD-MU-5010-SP
2mm	SYD-MU-5020-SP
3mm	SYD-MU-5030-SP
4mm	SYD-MU-5040-SP
5mm	SYD-MU-5050-SP
6mm	SYD-MU-5060-SP

Ø5.0 Straight Aesthetic Multi Unit NP

Height	Ref
1mm	SYD-MU-T5010-NP
2mm	SYD-MU-T5020-NP
3mm	SYD-MU-T5030-NP
4mm	SYD-MU-T5040-NP
5mm	SYD-MU-T5050-NP
6mm	SYD-MU-T5060-NP

- Enhanced Aesthetics
  Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
  Ti-6AL-4V-ELI

Ø5.0 Straight Aesthetic Multi Unit SP

Height	Ref
1mm	SYD-MU-T5010-SP
2mm	SYD-MU-T5020-SP
3mm	SYD-MU-T5030-SP
4mm	SYD-MU-T5040-SP
5mm	SYD-MU-T5050-SP
6mm	SYD-MU-T5060-SP

Multi-Unit Components

Plastic Sleeve
SYD-MU-PCS

Titanium Sleeve
SYD-MU-TTS

Healing Cap
SYD-MU-HC

Analog
SYD-MUA-AN

Open Tray Transfe
SYD-MU-TOT

Closed Tray Transfe
SYD-MU-TCT

Component Screw
SYD-MU-CSC

Mount Holder Multi-Unit
SYD-MU-MH

Open Tray Transfer Screw
SYD-MU-TOT-SC

Angled Multi Unit

Included Screw

9° Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-0910-SP
2mm	SYD-MUA-0920-SP
3mm	SYD-MUA-0930-SP

17° Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-1710-SP
2mm	SYD-MUA-1720-SP
3mm	SYD-MUA-1730-SP

30° Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-3010-SP
2mm	SYD-MUA-3020-SP
3mm	SYD-MUA-3030-SP

- Enhanced Aesthetics
  Golden anodized abuments is made to minimize the visibility of metal showing through the gingiva and implant crown.
  Ti-6AL-4V-ELI

9° Aesthetic Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-T0910-SP
2mm	SYD-MUA-T0920-SP
3mm	SYD-MUA-T0930-SP

17° Aesthetic Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-T1710-SP
2mm	SYD-MUA-T1720-SP
3mm	SYD-MUA-T1730-SP

30° Aesthetic Angled Multi Unit SP

Height	Ref
1mm	SYD-MUA-T3010-SP
2mm	SYD-MUA-T3020-SP
3mm	SYD-MUA-T3030-SP

Multi-Unit Components

Plastic Sleeve	Titanium Sleeve	Healing Cap	Analog	Open Tray Transfe	Closed Tray Transfe	Component Screw	Mount Holder Multi-Unit	Open Tray Transfer Screw
SYD-MU-PCS	SYD-MU-TTS	SYD-MU-HC	SYD-MUA-AN	SYD-MU-TOT	SYD-MU-TCT	SYD-MU-CSC	SYD-MU-MH	SYD-MU-TOT-SC

Digital Solutions

CAD/CAM

Included Screw

Ø3.5 Scan Body NP

Height	Ref
7mm	SYD-PSA-3507-NP
9mm	SYD-PSA-3509-NP

Ø4.5 Scan Body SP

Height	Ref
7mm	SYD-PSA-4507-SP
9mm	SYD-PSA-4509-SP

Ø3.5 Titanium Base for Implant NP

Height	Ref	
0.5mm	SYD-TIA-3500-NP	HEX
0.5mm	SYD-TIA-3500-NP-R	Rotational
1.5mm	SYD-TIA-3515-NP	HEX
1.5mm	SYD-TIA-3515-NP-R	Rotational
2.5mm	SYD-TIA-3525-NP	HEX
2.5mm	SYD-TIA-3525-NP-R	Rotational

Ø4.5 Titanium Base for Implant SP

Height	Ref	
0.5mm	SYD-TIA-4500-SP	HEX
0.5mm	SYD-TIA-4500-SP-R	Rotational
1.5mm	SYD-TIA-4515-SP	HEX
1.5mm	SYD-TIA-4515-SP-R	Rotational
2.5mm	SYD-TIA-4525-SP	HEX
2.5mm	SYD-TIA-4525-SP-R	Rotational

Ø5.0 Multi-Unit Titanium Base

Height	Ref
4.5mm	SYD-MU-TIA

Ø5.0 Multi-Unit Scan Body

Height	Ref
6mm	SYD-MU-SPA

Digital Analogs

Ø3.3 Analog NP

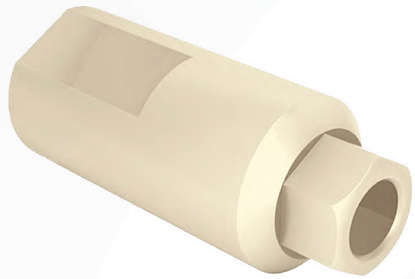
Height	Ref
9.5mm	SYD-DA-3395-NP

Ø3.75 Analog SP

Height	Ref
9.5mm	SYD-DA-3895-SP

Ø5.0 MU Analog

Height	Ref
10mm	SYD-MU-DAN



SCAN BODIES

There is no better method to capture your implant position and angulation than with scan body Peek Abutment. A quick post-surgery scan tells you everything you need to know. The benefit for dentists is that they get a quicker workflow because of a faster case setup.

PEEK
(Poly-Ether-Ether-Ketone)
Up to 25 Ncm

CAD/CAM Ti-Bases

We offer extensive variety of Titanium Interfaces for simple procedured and precise digital workflow.

Ti-6AL-4V-ELI
Up to 25 Ncm

Download Our CAD/CAM Libraries
https://www.sydent-implants.com/elements/products/digital-libraries/

Or Scan the QR Code Above
Available for the leading CAD softwares.

Bio Materials

Bio-Active Coral Bone Graft

Why Coral Bone Alternative?

CoreBone is a natural alternative to current synthetic, bovine and human derived bone grafts.
It provides volume maintenance, remodeling by osteoclastic activity and required bone formation qualities without the limitations associated with animal or human sources, and better biological safety profile.

CoreBone Coral Farm

CoreBone corals are grown in a closed, controlled aquatic (aquarium) system. Using proprietary tech- nology and laboratory-made sea water enriched with bioactive nutrients and CoreBone's own coral breeding source. This enables CoreBone to leverage the coral natural bone-like properties, prevent sea pollu- tion related risks and ensure product consistency.

Bio-Active Coral Bone Graft Material

SYD-CB2000G20

2.0ml Granule
Size 1600-2000 Micron

Bio-Active Coral Bone Graft Material

1.0ml Granule
Size 1600-2000 Micron

SYD-CB2000G10

Bio-Active Coral Bone Graft Material

SYD-CB1000G10

1.0ml Granule
Size 600-1000 Micron

Bio-Active Coral Bone Graft Material

0.5ml Granule
Size 600-1000 Micron

SYD-CB1000G5

Bio-Active Coral Bone Graft Material

SYD-CB500G10

1.0ml Granule
Size 300-450 Micron

Bio-Active Coral Bone Graft Material

0.5ml Granule
Size 300-450 Micron

SYD-CB500G5

Tools

Implant Drivers

Ø2.1 Motor Mount NP

Length	Ref
22mm	SYD-HMM-2122-NP
28mm	SYD-HMM-2128-NP

Ø2.42 Motor Mount SP

Length	Ref
22mm	SYD-HMM-2422-SP
28mm	SYD-HMM-2428-SP

Ø2.1 Ratchet Driver NP

Length	Ref
7mm	SYD-HRD-2107-NP
10mm	SYD-HRD-2110-NP
15mm	SYD-HRD-2115-NP

Ø2.42 Ratchet Driver SP

Length	Ref
7mm	SYD-HRD-2407-SP
10mm	SYD-HRD-2410-SP
15mm	SYD-HRD-2415-SP

Ratchet Driver for Singular® Implant

Length	Ref
15mm	SYD-HRD-ONX

Screw Drivers

Ø1.25 Motor Mount

Length	Ref
22mm	SYD-HMM-1222
28mm	SYD-HMM-1228

Ø1.25 Ratchet Driver

Length	Ref
7mm	SYD-HRD-1207
10mm	SYD-HRD-1210
15mm	SYD-HRD-1215

Ø1.25 Hand Hex Driver

Length	Ref
7mm	SYD-HHD-1207
14mm	SYD-HHD-1214

Instruments

Instruments

Ratchet Wrench
SYD-RW-6300

Torque Ratchet Wrench
SYD-RTW-6345

Implant Depth Probe
SYD-DPIG-16

Ø3.0 Parallel Pins

Length	Ref
10mm	SYD-PP-3010
16mm	SYD-PP-3016

Ø4.0 Hand Manual Tissue Punch

Length	Diameter	Ref
12mm	4mm	SYD-HTSP-40

Drills

Ø1.9 Marking Drill & Extender

Length	Ref
34mm	SYD-DRM-3419

Length	Ref
12mm	SYD-DRE-3412

Ø2.0 Lance Drills

Length	Ref
13mm	SYD-DRL-2013
16mm	SYD-DRL-2016

Countersink Drills

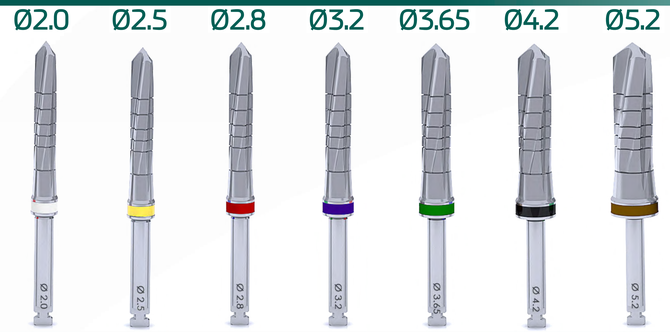
Diameter	Ref
3.75-4.2mm	SYD-DRCS-1034
5.0-6.0mm	SYD-DRCS-1054

Trephine Drills

Diameter	Ref
2.0-3.0mm	SYD-DRT-2030
3.0-4.0mm	SYD-DRT-3040
4.0-5.0mm	SYD-DRT-4050
5.0-6.0mm	SYD-DRT-5060

Standard Drills

Diameter	Ref
2.0mm	SYD-DR-1620
2.5mm	SYD-DR-1625
2.8mm	SYD-DR-1628
3.2mm	SYD-DR-1632
3.65mm	SYD-DR-1636
4.2mm	SYD-DR-1642
5.2mm	SYD-DR-1652



DNT2 Coated Drills

Diameter	Ref
2.0mm	SYD-DRC-1620
2.5mm	SYD-DRC-1625
2.8mm	SYD-DRC-1628
3.2mm	SYD-DRC-1632
3.65mm	SYD-DRC-1636
4.2mm	SYD-DRC-1642
5.2mm	SYD-DRC-1652

Drill Stoppers

Ø2.0 Stoppers

Length	Ref
6mm	SYD-DRS-2006
8mm	SYD-DRS-2008
10mm	SYD-DRS-2010
11.5mm	SYD-DRS-2011
13mm	SYD-DRS-2013
16mm	SYD-DRS-2016

Ø2.5 Stoppers

Length	Ref
6mm	SYD-DRS-2506
8mm	SYD-DRS-2508
10mm	SYD-DRS-2510
11.5mm	SYD-DRS-2511
13mm	SYD-DRS-2513
16mm	SYD-DRS-2516

Ø2.8 Stoppers

Length	Ref
6mm	SYD-DRS-2806
8mm	SYD-DRS-2808
10mm	SYD-DRS-2810
11.5mm	SYD-DRS-2811
13mm	SYD-DRS-2813
16mm	SYD-DRS-2816

Ø3.2 Stoppers

Length	Ref
6mm	SYD-DRS-3206
8mm	SYD-DRS-3208
10mm	SYD-DRS-3210
11.5mm	SYD-DRS-3211
13mm	SYD-DRS-3213
16mm	SYD-DRS-3216

Ø3.65 Stoppers

Length	Ref
6mm	SYD-DRS-3606
8mm	SYD-DRS-3608
10mm	SYD-DRS-3610
11.5mm	SYD-DRS-3611
13mm	SYD-DRS-3613
16mm	SYD-DRS-3616

Ø4.2 Stoppers

Length	Ref
6mm	SYD-DRS-4206
8mm	SYD-DRS-4208
10mm	SYD-DRS-4210
11.5mm	SYD-DRS-4211
13mm	SYD-DRS-4213
16mm	SYD-DRS-4216

Ø5.2 Stoppers

Length	Ref
6mm	SYD-DRS-5206
8mm	SYD-DRS-5208
10mm	SYD-DRS-5210
11.5mm	SYD-DRS-5211
13mm	SYD-DRS-5213
16mm	SYD-DRS-5216

Surgical Kits

Professional Full Surgical Kit

Full Universal Surgical kit, Made From High Quality designed Plastic box and High Quality resistant silicone inserts. Organizer with High Quality Dental Implant tools.

PRO-KIT

Profecional Full Surgical kit components

Ratchet Wrench
Ø6.35

SYD-RW-6300

Depth Probe
L6-16mm

SYD-DPIG-16

Ratchet Hex Driver
Screw Ø1.25-L7.0mm

SYD-HRD-1207

Ratchet Hex Driver
Screw Ø1.25-L15mm

SYD-HRD-1215

Ratchet Hex Driver
Implant Ø2.42-L7.0mm
SP

SYD-HRD-2407-SP

Ratchet Hex Driver
Implant Ø2.42 - L15mm
SP

SYD-HRD-2415-SP

Motor Mount
Screw Ø1.25 - L22mm

SYD-HMM-1222

Motor Mount
Screw Ø1.25 - L28mm

SYD-HMM-1228

Motor Mount Implant
Implant Ø2.42-L22mm
SP

SYD-HMM-2422-SP

Motor Mount
Implant Ø2.42-L28mm
SP

SYD-HMM-2428-SP

Hand Hex Driver
Screw Ø1.25 - L7.0mm

SYD-HHD-1207

Hand Hex Driver
Screw Ø1.25 - L14mm

SYD-HHD-1214

Parallel Pin
Short 10mm

SYD-PP-3010

Parallel Pin
Long 16mm

SYD-PP-3016

Drill Extender
Length 12mm

SYD-DRE-3412

Ø1.9 Marking Drill
Length 34mm

SYD-DRM-3419

Ø2.0 Drill
Length 16mm

SYD-DR-1620

Ø2.5 Drill
Length 16mm

SYD-DR-1625

Ø2.8 Drill
Length 16mm

SYD-DR-1628

Ø3.2 Drill
Length 16mm

SYD-DR-1632

Ø3.65 Drill
Length 16mm

SYD-DR-1636

Ø4.2 Drill
Length 16mm

SYD-DR-1642

Ø5.2 Drill
Length 16mm

SYD-DR-1652

Stopper Kit - Integral Stopper Drill Kit

Full Universal Stopper Kit
SYD-KIT-STP

L / Ø	Ø2.0	Ø2.5	Ø2.8
6mm	SYD-DRIS-2006	SYD-DRIS-2506	SYD-DRIS-2806
8mm	SYD-DRIS-2008	SYD-DRIS-2508	SYD-DRIS-2808
10mm	SYD-DRIS-2010	SYD-DRIS-2510	SYD-DRIS-2810
11.5mm	SYD-DRIS-2011	SYD-DRIS-2511	SYD-DRIS-2811
13mm	SYD-DRIS-2013	SYD-DRIS-2513	SYD-DRIS-2813

L / Ø	Ø3.2	Ø3.65	Ø4.2
6mm	SYD-DRIS-3206	SYD-DRIS-3606	SYD-DRIS-4206
8mm	SYD-DRIS-3208	SYD-DRIS-3608	SYD-DRIS-4208
10mm	SYD-DRIS-3210	SYD-DRIS-3610	SYD-DRIS-4210
11.5mm	SYD-DRIS-3211	SYD-DRIS-3611	SYD-DRIS-4211
13mm	SYD-DRIS-3213	SYD-DRIS-3613	SYD-DRIS-4213

S.O.S. Kit - Screw-Out Set Emergency Tool

1

Implant with broken screw below the occlusal surface of the implant

2

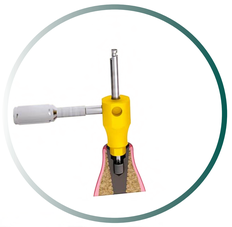
Place the SOS guide SYD-KIT-BSK in the Implant hex

3

Place the SOS climb dril SYD-SCD-172 in the guide. the speed must be under 80rpm. Counter clockwise direction

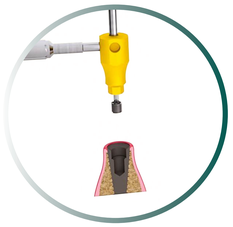
4

Place th SOS Drill SYD-SD-172 in the guide.
Counter clockwise direction
Drilling Speed: 700-1200rpm



5

Take the broken screw out



SYD-KIT-BSK

S.O.S. Guide

Ref
SYD-KIT-BSK

Orientation Lead Screw Holder

Ref
SYD-OLCH-2000

SOS Climb Drill

Ref
SYD-SCD-172

SOS Drill

Ref
SYD-SD-172

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