



NTA **HYBRID IMPLANT**®

**HYBRID
IMPLANT
CONFIDENCE
IN STABILITY!**

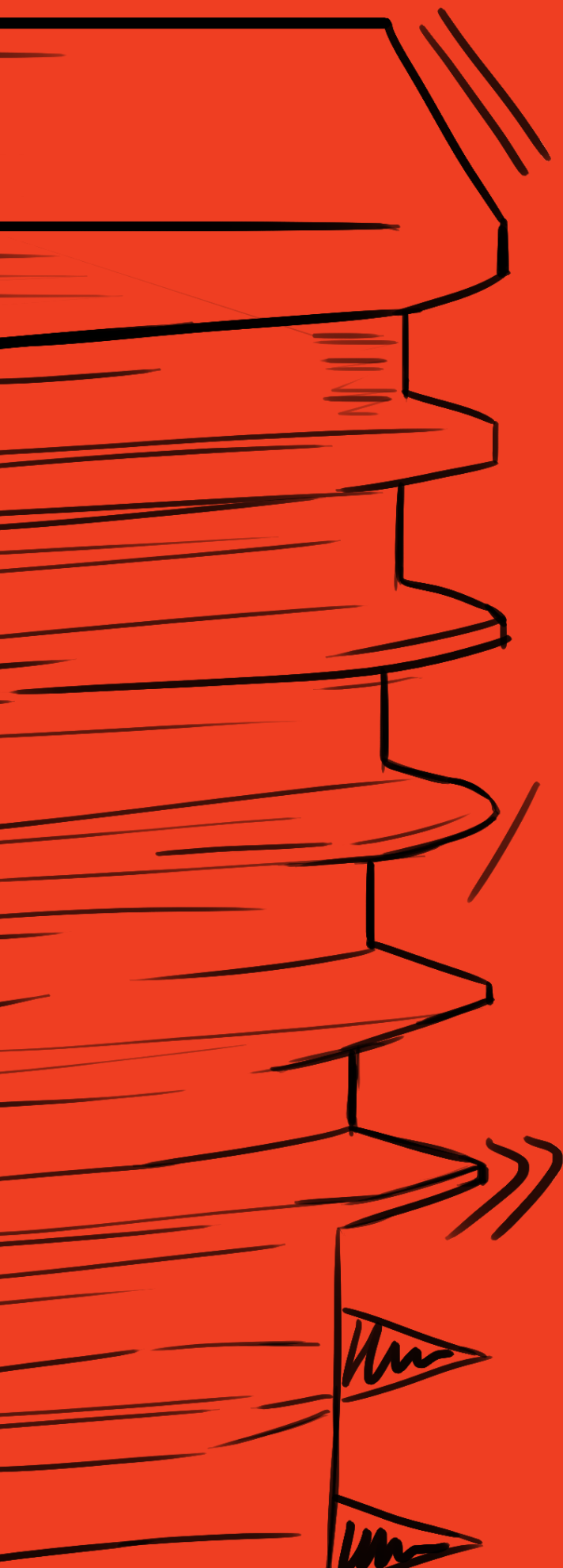


You can
access all information by scanning the QR
code below with your Smartphone / Tablet



WWW.HYBRIDDENTALIMPLANT.COM WWW.HYBRIDDENTALIMPLANT.COM WWW.HYBRIDDENTALIMPLANT.COM

Confidence in stability!



*"To improve is to change;
to be perfect is to change often"*

Winston Churchill



HYBRID IMPLANT WORLD BRAND

Confidence in Stability!...

8
PAGE

IMPLANT

10
PAGE

ABUTMENT

18
PAGE

SURGICAL KIT

Pilatus Swiss Dental GmbH

Pilatus Swiss Dental GmbH strives for excellence in the realm of implant dentistry, crafting exceptional dental implants of the highest caliber. With an unwavering commitment to innovation and precision, our esteemed company holds sole ownership of all products, encompassing product development, manufacturing processes, strategic marketing, brand establishment, and trademark rights. Employing state-of-the-art technologies and drawing insights from cutting-edge scientific research in implantology, our products are thoughtfully engineered to surpass industry standards.

Under the esteemed umbrella of Pilatus Swiss Dental GmbH we proudly present the prestigious brands of NTA Implant, NTA Shorter Implant, NTA Shorter Plus Implant, and NTA Hybrid Implant. These distinguished labels epitomize our unwavering dedication to crafting two distinguished types of implants, namely the exquisite "Screw-Type" and the illustrious "Press-Fit", along with their accompanying accessories.

Furthermore, our illustrious company possesses a portfolio of esteemed Quality System Management Certifications, including FDA, CE, ISO 9001:2015, ISO 13485:2016 and ISO 10002:2018, testifying to our unwavering commitment to upholding rigorous quality standards.

At Pilatus Swiss Dental GmbH, our esteemed mission propels us to unfailingly deliver the most awe-inspiring products, meticulously manufactured to encompass a comprehensive array of dental implant indications, without compromising on the lofty standards of effectiveness, reliability, and patient safety.

Our visionary path is illuminated by a relentless pursuit of scientific breakthroughs, amalgamating the vanguard of research and development to curate a distinguished range of implant systems, synonymous with exceptional quality, openness to innovation, and a judicious pricing policy. By harnessing advanced technologies, we channel our unwavering commitment to swiftly provide bespoke solutions, tailored to meet your specific needs, while ensuring unparalleled reliability and accessibility using effective, reliable and safe treatment methods without compromising the highest quality.

OUR VISION is to combine up-to-date developments in research and innovations in science and offer highest quality products to our customers.

Pilatus Swiss Dental GmbH
Our Quality Certifications of Management System

ISO 9001:2015

ISO 13485:2016

ISO 10002:2018

FDA

CE₂₆₉₆

1.5° Locking Taper

1.5 ° Locking taper connection provides bacterial seal at the implant-abutment interface and Hybrid's bacterial seal avoids the microleakage issues.

Sloping Shoulder

Hybrid's sloping shoulder affords flexibility at the time of implant placement and provides space for impressive bone maintenance.

Simple & Easy

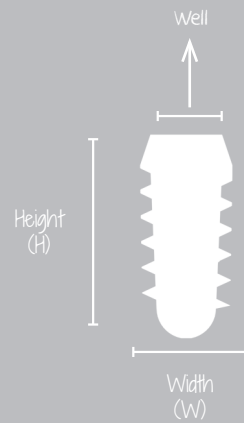
Simple connection guarantees an easy prosthetic procedure.

Cost - Effective

The highest technology which is the secret of success is provided cost effectively.



Hybrid Implant



2.0 mm WELL → 3.0x8 / 3.0x10 / 3.0x12
3.5x8 / 3.5x10 / 3.5x12

2.5 mm WELL → 4.0x8 / 4.0x10 / 4.0x12

3.0 mm WELL → 4.5x8 / 4.5x10 / 4.5x12
5.0x8 / 5.0x10 / 5.0x12

1.5° Locking Taper

1.5 Locking taper connection provides bacterial seal at the implant-abutment interface and Hybrid's bacterial seal avoids the microleakage issues.

Sloping Shoulder

Hybrid's sloping shoulder affords flexibility at the time of implant placement and provides space for impressive bone maintenance.

High Stability Threads

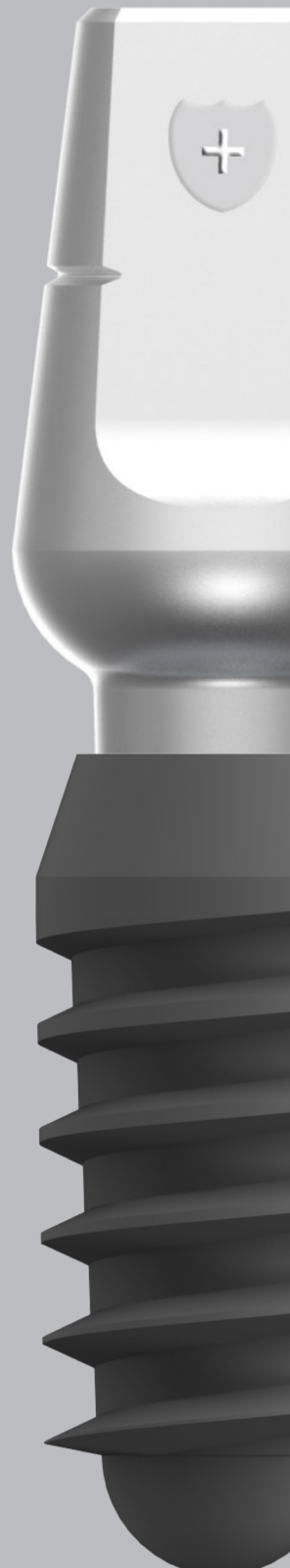
Superior self-threading
Ensures implant path
Easy path change
High primary stability
Even stress distribution
Decrease sensitivity on drill size

Round Apex

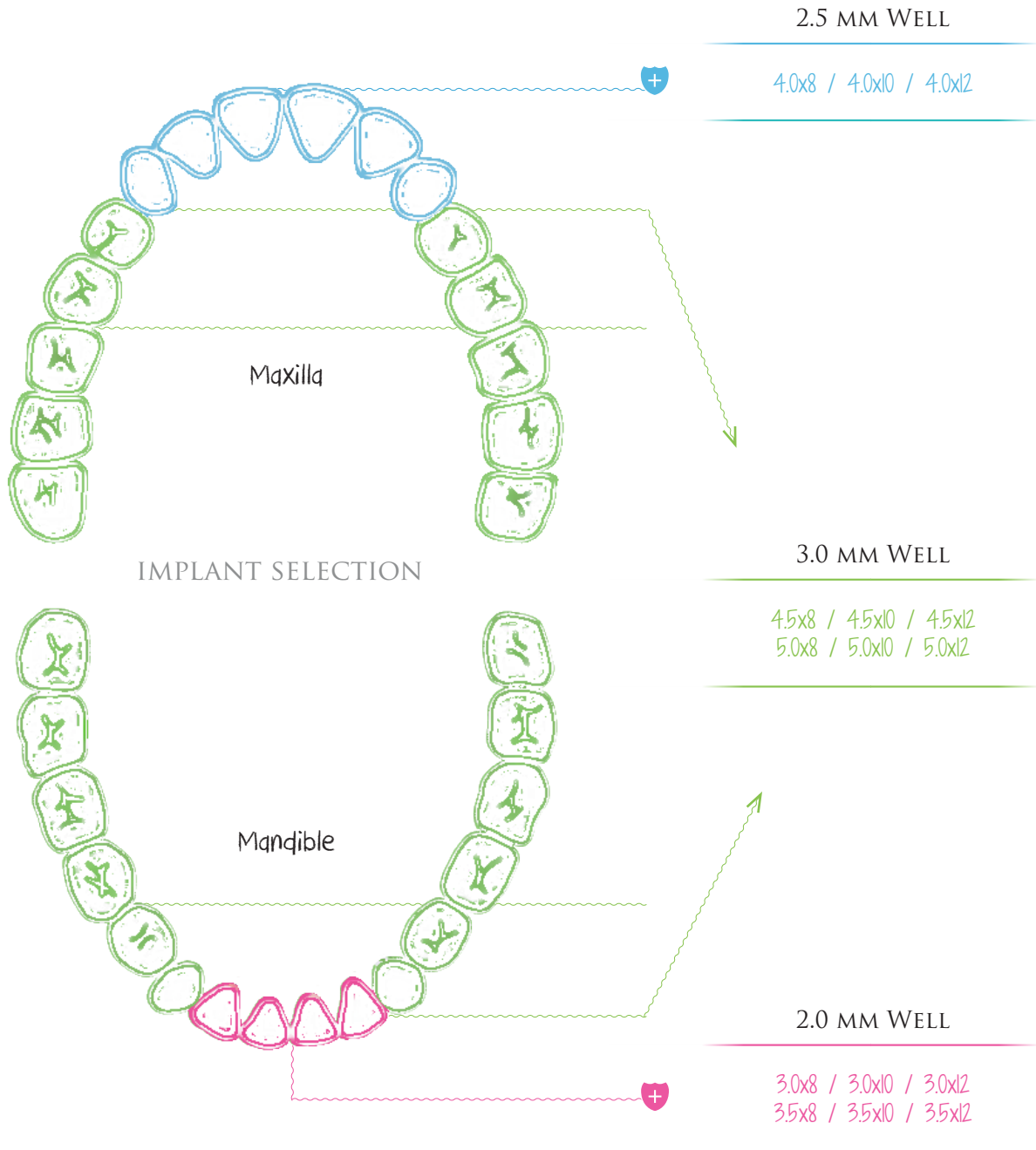
The rounded apex may reduce the risk of tissue damage, especially when placing the implant into maxillary sinus sites.

Cutting Edge

Superior self-threading
Easy path change



Hybrid Implant

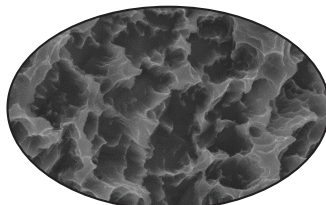


Implantation Position



Key Point; to get a successful long term result, the placement of the implant at least 3 mm below the soft tissue margin is strongly recommended.

Surface Treatment



SLA surface is not a coating surface. Macro roughness is created by spraying large sand particles onto the implant. Macro roughness is created by blasting large sand particles on to the implant. Applying the acid to the surface gives 2-4 μ m micro-pits. SLA implant surfaces are intermediate rough surfaces. The roughness grade is the same along the implant surface.

Hybrid Implant

+ 2.0 MM WELL	→	WxH → 3.0x8 3.0x10 3.0x12 3.5x8 3.5x10 3.5x12						Well ↑ Height (H) Width (W)
		Code → O-S3008 O-S3010 O-S3012 O-S3508 O-S3510 O-S3512						
+ 2.5 MM WELL	→	WxH → 4.0x8 4.0x10 4.0x12						Well ↑ Height (H) Width (W)
		Code → O-S4008 O-S4010 O-S4012						
+ 3.0 MM WELL	→	WxH → 4.5x8 4.5x10 4.5x12 5.0x8 5.0x10 5.0x12						Well ↑ Height (H) Width (W)
		Code → O-S4508 O-S4510 O-S4512 O-S5008 O-S5010 O-S5012						



2.0 SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-235 - 650S	4.0	0°	3.5 x 6.5
O-H-240 - 500S	4.0	0°	4.0 x 5.0
O-H-240 - 650S	4.0	0°	4.0 x 6.5
O-H-250 - 500S	4.0	0°	5.0 x 5.0
O-H-250 - 650S	4.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6502S	3.2	0°	4.0 x 6.5
O-H-250 - 6502S	3.2	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-235 - 6505S	5.0	0°	3.5 x 6.5
O-H-240 - 6505S	5.0	0°	4.0 x 6.5
O-H-250 - 5005S	5.0	0°	5.0 x 5.0
O-H-250 - 6505S	5.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6506S	6.0	0°	4.0 x 6.5
O-H-250 - 6506S	6.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-235 - 651S	4.0	15°	3.5 x 6.5
O-H-240 - 501S	4.0	15°	4.0 x 5.0
O-H-240 - 651S	4.0	15°	4.0 x 6.5
O-H-250 - 501S	4.0	15°	5.0 x 5.0
O-H-250 - 651S	4.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6512S	3.2	15°	4.0 x 6.5
O-H-250 - 6512S	3.2	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-235 - 6515S	5.0	15°	3.5 x 6.5
O-H-240 - 6515S	5.0	15°	4.0 x 6.5
O-H-250 - 5015S	5.0	15°	5.0 x 5.0
O-H-250 - 6515S	5.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6516S	6.0	15°	4.0 x 6.5
O-H-250 - 6516S	6.0	15°	5.0 x 6.5



Material : Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics : Available in various sizes and 360° of universal positioning.



2.0 NON-SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-230 - 650	4.0	0°	3.0 x 6.5
O-H-235 - 650	4.0	0°	3.5 x 6.5
O-H-240 - 650	4.0	0°	4.0 x 6.5
O-H-240 - 800	4.0	0°	4.0 x 8.0
O-H-240 - 100	4.0	0°	4.0 x 10
O-H-250 - 500	4.0	0°	5.0 x 5.0
O-H-250 - 650	4.0	0°	5.0 x 6.5
O-H-250 - 800	4.0	0°	5.0 x 8.0
O-H-250 - 100	4.0	0°	5.0 x 10
O-H-265 - 650	4.0	0°	6.5 x 6.5
O-H-265 - 800	4.0	0°	6.5 x 8.0

CODE	PL	D °	W x H
O-H-240 - 6502	3.2	0°	4.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6505	5.0	0°	4.0 x 6.5
O-H-250 - 6505	5.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-250 - 6506	6.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-230 - 651	4.0	15°	3.0 x 6.5
O-H-235 - 651	4.0	15°	3.5 x 6.5
O-H-240 - 651	4.0	15°	4.0 x 6.5
O-H-240 - 801	4.0	15°	4.0 x 8.0
O-H-240 - 101	4.0	15°	4.0 x 10
O-H-250 - 651	4.0	15°	5.0 x 6.5
O-H-250 - 801	4.0	15°	5.0 x 8.0
O-H-250 - 101	4.0	15°	5.0 x 10
O-H-265 - 651	4.0	15°	6.5 x 6.5
O-H-265 - 801	4.0	15°	6.5 x 8.0

CODE	PL	D °	W x H
O-H-230 - 652	4.0	25°	3.0 x 6.5
O-H-240 - 652	4.0	25°	4.0 x 6.5
O-H-250 - 652	4.0	25°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6512	3.2	15°	4.0 x 6.5

CODE	PL	D °	W x H
O-H-240 - 6515	5.0	15°	4.0 x 6.5
O-H-240 - 1015	5.0	15°	4.0 x 10
O-H-250 - 6515	5.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-250 - 6516	6.0	15°	5.0 x 6.5



Material : Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics : Available in various sizes and 360° of universal positioning.



2.5 SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-540 - 650S	4.0	0°	4.0 x 6.5
O-H-540 - 100S	4.0	0°	4.0 x 10
O-H-550 - 650S	4.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-550 - 6502S	3.2	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6505S	5.0	0°	4.0 x 6.5
O-H-540 - 1005S	5.0	0°	4.0 x 10
O-H-550 - 6505S	5.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6506S	6.0	0°	4.0 x 6.5
O-H-540 - 1006S	6.0	0°	4.0 x 10
O-H-550 - 6506S	6.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 651S	4.0	15°	4.0 x 6.5
O-H-540 - 801S	4.0	15°	4.0 x 8.0
O-H-550 - 651S	4.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-550 - 652S	4.0	25°	5.0 x 6.5
O-H-550 - 6512S	3.2	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6515S	5.0	15°	4.0 x 6.5
O-H-540 - 8015S	5.0	15°	4.0 x 8.0
O-H-550 - 6515S	5.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6516S	6.0	15°	4.0 x 6.5
O-H-540 - 8016S	6.0	15°	4.0 x 8.0
O-H-550 - 6516S	6.0	15°	5.0 x 6.5



Material: Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics: Available in various sizes and 360° of universal positioning.



2.5 NON-SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-540 - 650	4.0	0°	4.0 x 6.5
O-H-540 - 100	4.0	0°	4.0 x 10
O-H-550 - 650	4.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-550 - 6502	3.2	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6505	5.0	0°	4.0 x 6.5
O-H-540 - 1005	5.0	0°	4.0 x 10
O-H-550 - 6505	5.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6506	6.0	0°	4.0 x 6.5
O-H-540 - 1006	6.0	0°	4.0 x 10
O-H-550 - 6506	6.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 651	4.0	15°	4.0 x 6.5
O-H-540 - 101	4.0	15°	4.0 x 10
O-H-550 - 651	4.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-550 - 652	4.0	25°	5.0 x 6.5
O-H-550 - 6512	3.2	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6515	5.0	15°	4.0 x 6.5
O-H-540 - 1015	5.0	15°	4.0 x 10
O-H-550 - 6515	5.0	15°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-540 - 6516	6.0	15°	4.0 x 6.5
O-H-540 - 1016	6.0	15°	4.0 x 10
O-H-550 - 6516	6.0	15°	5.0 x 6.5



Material: Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics: Available in various sizes and 360° of universal positioning.



3.0 SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-340 - 500S	4.0	0°	4.0 x 5.0
O-H-340 - 650S	4.0	0°	4.0 x 6.5
O-H-350 - 500S	4.0	0°	5.0 x 5.0
O-H-350 - 650S	4.0	0°	5.0 x 6.5
O-H-365 - 500S	4.0	0°	6.5 x 5.0
O-H-365 - 650S	4.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-340 - 501S	4.0	15°	4.0 x 5.0
O-H-340 - 651S	4.0	15°	4.0 x 6.5
O-H-350 - 501S	4.0	15°	5.0 x 5.0
O-H-350 - 651S	4.0	15°	5.0 x 6.5
O-H-365 - 501S	4.0	15°	6.5 x 5.0
O-H-365 - 651S	4.0	15°	6.5 x 6.5





3.0 SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-340 - 6502S	3.2	0°	4.0 x 6.5
O-H-350 - 6502S	3.2	0°	5.0 x 6.5
O-H-365 - 6502S	3.2	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-340 - 6505S	5.0	0°	4.0 x 6.5
O-H-350 - 6505S	5.0	0°	5.0 x 6.5
O-H-365 - 5005S	5.0	0°	6.5 x 5.0
O-H-365 - 6505S	5.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6506S	6.0	0°	5.0 x 6.5
O-H-365 - 6506S	6.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6507S	7.0	0°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-340 - 6512S	3.2	15°	4.0 x 6.5
O-H-350 - 6512S	3.2	15°	5.0 x 6.5
O-H-365 - 6512S	3.2	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-340 - 6515S	5.0	15°	4.0 x 6.5
O-H-350 - 6515S	5.0	15°	5.0 x 6.5
O-H-365 - 5015S	5.0	15°	6.5 x 5.0
O-H-365 - 6515S	5.0	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6516S	6.0	15°	5.0 x 6.5
O-H-365 - 6516S	6.0	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6517S	7.0	15°	5.0 x 6.5



Material : Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics : Available in various sizes and 360° of universal positioning.



3.0 NON-SHOULDERED ABUTMENT

unit (mm)



CODE	PL	D °	W x H
O-H-340 - 650	4.0	0°	4.0 x 6.5
O-H-350 - 500	4.0	0°	5.0 x 5.0
O-H-350 - 650	4.0	0°	5.0 x 6.5
O-H-350 - 800	4.0	0°	5.0 x 8.0
O-H-365 - 500	4.0	0°	6.5 x 5.0
O-H-365 - 650	4.0	0°	6.5 x 6.5
O-H-365 - 800	4.0	0°	6.5 x 8.0
O-H-375 - 800	4.0	0°	7.5 x 8.0

CODE	PL	D °	W x H
O-H-350 - 6502	3.2	0°	5.0 x 6.5
O-H-365 - 6502	3.2	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 5005	5.0	0°	5.0 x 5.0
O-H-350 - 6505	5.0	0°	5.0 x 6.5
O-H-365 - 5005	5.0	0°	6.5 x 5.0
O-H-365 - 6505	5.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6506	6.0	0°	5.0 x 6.5
O-H-365 - 6506	6.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6507	7.0	0°	5.0 x 6.5
O-H-365 - 6507	7.0	0°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-340 - 651	4.0	15°	4.0 x 6.5
O-H-350 - 651	4.0	15°	5.0 x 6.5
O-H-350 - 801	4.0	15°	5.0 x 8.0
O-H-365 - 651	4.0	15°	6.5 x 6.5
O-H-365 - 801	4.0	15°	6.5 x 8.0
O-H-375 - 801	4.0	15°	7.5 x 8.0

CODE	PL	D °	W x H
O-H-350 - 652	4.0	25°	5.0 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6512	3.2	15°	5.0 x 6.5
O-H-365 - 6512	3.2	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6515	5.0	15°	5.0 x 6.5
O-H-350 - 8015	5.0	15°	5.0 x 8.0
O-H-365 - 6515	5.0	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6516	6.0	15°	5.0 x 6.5
O-H-365 - 6516	6.0	15°	6.5 x 6.5

CODE	PL	D °	W x H
O-H-350 - 6517	7.0	15°	5.0 x 6.5
O-H-365 - 6517	7.0	15°	6.5 x 6.5



Material : Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics : Available in various sizes and 360° of universal positioning.

T-BASE ABUTMENT



unit (mm)

CODE	POST	PL
O-H-TB203	2.0	3.2
O-H-TB204	2.0	4.0



unit (mm)

CODE	POST	PL
O-H-TB503	2.5	3.2
O-H-TB504	2.5	4.0



unit (mm)

CODE	POST	PL
O-H-TB303	3.0	3.2
O-H-TB304	3.0	4.0

FIXED DETACHABLE ABUTMENT

unit (mm)



CODE	POST	PL	D °
O-H-FD230	2.0	3.2	0°
O-H-FD240	2.0	4.0	0°
O-H-FD250	2.0	5.0	0°

CODE	POST	PL	D °
O-H-FD530	2.5	3.2	0°
O-H-FD540	2.5	4.0	0°
O-H-FD550	2.5	5.0	0°

CODE	POST	PL	D °
O-H-FD330	3.0	3.2	0°
O-H-FD340	3.0	4.0	0°
O-H-FD350	3.0	5.0	0°



CODE	POST	PL	D °
O-H-FD231	2.0	3.2	15°
O-H-FD241	2.0	4.0	15°
O-H-FD251	2.0	5.0	15°

CODE	POST	PL	D °
O-H-FD531	2.5	3.2	15°
O-H-FD541	2.5	4.0	15°
O-H-FD551	2.5	5.0	15°

CODE	POST	PL	D °
O-H-FD331	3.0	3.2	15°
O-H-FD341	3.0	4.0	15°
O-H-FD351	3.0	5.0	15°

Material : Titanium Alloy (Ti-6Al-4V, ASTM F136).
Characteristics : Available in various sizes and 360° of universal positioning.

FIXED DETACHABLE - Coping Screw



CODE	LENGHT
O-H-80-06-05	5 mm
O-H-80-06-10	10 mm

FIXED DETACHABLE Transfer and Castable Coping + Retention Screw



CODE
O-H-80-06-03
O-H-80-06-06

FIXED DETACHABLE Titanium Transfer Coping



CODE
O-H-80-06-04

FIXED DETACHABLE - Driver



CODE
O-H-80-06-08

FIXED DETACHABLE - Cover Screw



CODE
O-H-80-06-01

FIXED DETACHABLE - Analog



CODE
O-H-80-06-02

FIXED DETACHABLE - Healing Cap



CODE
O-H-80-06-07

MULTI ABUTMENT



unit (mm)

CODE	POST	PL
O-H-MA230	2.0	3.2
O-H-MA240	2.0	4.0
O-H-MA250	2.0	5.0
O-H-MA260	2.0	6.0



unit (mm)

CODE	POST	PL
O-H-MA530	2.5	3.2
O-H-MA540	2.5	4.0
O-H-MA550	2.5	5.0
O-H-MA560	2.5	6.0



unit (mm)

CODE	POST	PL
O-H-MA330	3.0	3.2
O-H-MA340	3.0	4.0
O-H-MA350	3.0	5.0
O-H-MA360	3.0	6.0

MULTI ANGLED ABUTMENT



unit (mm)

CODE	POST	PL	D °
O-H-MAA237	2.0	3.2	17°
O-H-MAA247	2.0	4.0	17°
O-H-MAA257	2.0	5.0	17°
O-H-MAA267	2.0	6.0	17°



unit (mm)

CODE	POST	PL	D °
O-H-MAA537	2.5	3.2	17°
O-H-MAA547	2.5	4.0	17°
O-H-MAA557	2.5	5.0	17°
O-H-MAA567	2.5	6.0	17°



unit (mm)

CODE	POST	PL	D °
O-H-MAA337	3.0	3.2	17°
O-H-MAA347	3.0	4.0	17°
O-H-MAA357	3.0	5.0	17°
O-H-MAA367	3.0	6.0	17°
O-H-MAA333	3.0	3.2	30°
O-H-MAA343	3.0	4.0	30°
O-H-MAA353	3.0	5.0	30°
O-H-MAA363	3.0	6.0	30°



Ez Screw®

CODE

O-H-HBEZ 2247

MULTI ABUTMENT LOW LAB ANALOG



CODE

O-H-MA-LAB

MULTI ABUTMENT OUTER DRIVER



CODE

O-H-MA-OD

MULTI ABUTMENT LOW TRANSFER IMP. COPING



CODE

O-H-MA-LTIC

MULTI ABUTMENT LOW TEMPORARY CYLINDER



CODE

O-H-MA-LTC

MULTI ABUTMENT LOW HEALING CAP



CODE

O-H-MA-LHC

MULTI ABUTMENT OPEN TRAY IMPRESSION COPING



CODE

O-H-MA-OTIC H
O-H-MA-OTIC NH

MULTI ABUTMENT LOW PLASTIC CYLINDER



CODE

O-H-MA-LPC H
O-H-MA-LPC NH

MULTI ABUTMENT LOW CEMENTED CYLINDER



CODE

O-H-MA-LCC H
O-H-MA-LCC NH

MULTI ABUTMENT PICK-UP IMPRESSION COPING



CODE

O-H-MA-PIC

H- LOC ABUTMENT

CUFF	1	2	3	4	5	6
2.0 POST	O-H-SH 201	O-H-SH 202	O-H-SH 203	O-H-SH 204	O-H-SH 205	O-H-SH 206
2.5 POST	O-H-SH 251	O-H-SH 252	O-H-SH 253	O-H-SH 254	O-H-SH 255	O-H-SH 256
3.0 POST	O-H-SH 301	O-H-SH 302	O-H-SH 303	O-H-SH 304	O-H-SH 305	O-H-SH 306



PL	CODE	CUFF	D°	PL	CODE	CUFF	D°
2.0 POST	O-H-SH 201515	1.5	15°	2.0 POST	O-H-SH 201530	3	15°
2.5 POST	O-H-SH 251515	1.5	15°	2.5 POST	O-H-SH 251530	3	15°
3.0 POST	O-H-SH 301515	1.5	15°	3.0 POST	O-H-SH 301530	3	15°

H-LOC ABUTMENT ANALOG



CODE
O-H-LOCAD

H-LOC ABUTMENT OUTER DRIVER



CODE
O-H-LOCOD

OCTA ABUTMENT



unit (mm)

CODE	POST	PL	D °
O-H-SOA230	2.0	3.2	0°
O-H-SOA240	2.0	4.0	0°
O-H-SOA250	2.0	5.0	0°
O-H-SOA260	2.0	6.0	0°



unit (mm)

CODE	POST	PL	D °
O-H-SOA530	2.5	3.2	0°
O-H-SOA540	2.5	4.0	0°
O-H-SOA550	2.5	5.0	0°
O-H-SOA560	2.5	6.0	0°



unit (mm)

CODE	POST	PL	D °
O-H-SOA330	3.0	3.2	0°
O-H-SOA340	3.0	4.0	0°
O-H-SOA350	3.0	5.0	0°
O-H-SOA360	3.0	6.0	0°

OCTA ABUTMENT LAB FIXTURE ANALOG



CODE

O-H-SOALFA

OCTA ABUTMENT PICK-UP IMPRESSION COPING



CODE

O-H-SOAPIC

OCTA ABUTMENT LOW PLASTIC CYLINDER



CODE

O-H-SOALPC H

O-H-SOALPC NH

OCTA ABUTMENT PROTECT CAP



CODE

O-H-SOAPC

OCTA ABUTMENT OUTER DRIVER



CODE

O-H-SOAOB

O-RING ABUTMENT



CODE	POST	PL	D °
O-H-50 - 20 - 20	2.0	2.0	0°
O-H-50 - 20 - 40	2.0	4.0	0°
O-H-50 - 20 - 60	2.0	6.0	0°

CODE	POST	PL	D °
O-H-50 - 25 - 20	2.5	2.0	0°
O-H-50 - 25 - 40	2.5	4.0	0°
O-H-50 - 25 - 60	2.5	6.0	0°

CODE	POST	PL	D °
O-H-50 - 30 - 20	3.0	2.0	0°
O-H-50 - 30 - 40	3.0	4.0	0°
O-H-50 - 30 - 60	3.0	6.0	0°

CODE	POST	PL	D °
O-H-50 - 20 - 21	2.0	2.0	15°
O-H-50 - 20 - 41	2.0	4.0	15°
O-H-50 - 20 - 61	2.0	6.0	15°

CODE	POST	PL	D °
O-H-50 - 25 - 21	2.5	2.0	15°
O-H-50 - 25 - 41	2.5	4.0	15°
O-H-50 - 25 - 61	2.5	6.0	15°

CODE	POST	PL	D °
O-H-50 - 30 - 21	3.0	2.0	15°
O-H-50 - 30 - 41	3.0	4.0	15°
O-H-50 - 30 - 61	3.0	6.0	15°



O-RING ABUTMENT - RETAINER



CODE

O-H-05-01-01

O-RING ABUTMENT - O-RING



CODE

O-H-05-01-02

O-RING ABUTMENT - OUTER DRIVER



CODE

O-H-SOA-OD

-INNOVATION- DIGITAL TECHNOLOGY

We are developing newest digital solutions to be able to provide more accurate and better options for our patients. We are providing a range of different products depending on the CAD system which is going to be applied.

+ PRE-MILL ABUTMENT



CODE	POST	PL	DIA.	H
O-H-PA 20-20122	2.0	3.2	12	20
O-H-PA 20-20124	2.0	4.0	12	20
O-H-PA 20-20125	2.0	5.0	12	20
O-H-PA 20-20126	2.0	6.0	12	20
O-H-PA 20-20128	2.0	8.0	12	20
O-H-PA 20-20120	2.0	10.0	12	20



CODE	POST	PL	DIA.	H
O-H-PA 50-20122	2.5	3.2	12	20
O-H-PA 50-20124	2.5	4.0	12	20
O-H-PA 50-20125	2.5	5.0	12	20
O-H-PA 50-20126	2.5	6.0	12	20
O-H-PA 50-20128	2.5	8.0	12	20
O-H-PA 50-20120	2.5	10.0	12	20



CODE	POST	PL	DIA.	H
O-H-PA 30-20122	3.0	3.2	12	20
O-H-PA 30-20124	3.0	4.0	12	20
O-H-PA 30-20125	3.0	5.0	12	20
O-H-PA 30-20126	3.0	6.0	12	20
O-H-PA 30-20128	3.0	8.0	12	20
O-H-PA 30-20120	3.0	10.0	12	20

+ MULTI SCAN BODY



CODE
O-H-80-01-MSB

+ MULTI ANGLED SCAN BODY



CODE
O-H-80-01-MASB

+ SCAN BODY



CODE	POST	CODE	POST
O-H-80-01-20-DS	2.0	O-H-80-01-25-DS	2.5
O-H-80-01-20-DL	2.0	O-H-80-01-25-DL	2.5
CODE	POST		
O-H-80-01-30-D	3.0		

+ DIGITAL ANALOG



CODE	POST
O-H-80-02-20-D	2.0
O-H-80-02-25-D	2.5
O-H-80-02-30-D	3.0

+ IMPLANT ANALOG



CODE	POST
O-H-80-02-20	2.0
O-H-80-02-25	2.5
O-H-80-02-30	3.0

+ IMPRESSION POST



CODE	POST
O-H-80-01-20	2.0
O-H-80-01-25	2.5
O-H-80-01-30	3.0

+ PLASTIC CAP FOR IMPRESSION POST (5 PIECES)



CODE	POST
O-H-81-03-20	2.0
O-H-81-03-25	2.5
O-H-81-03-30	3.0

2.0 PLASTIC HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-P - 240 - 104	4.0	4.0 x 10
O-H-P - 250 - 104	4.0	5.0 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 240 - 102	3.2	4.0 x 10
O-H-P - 250 - 102	3.2	5.0 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 240 - 105	5.0	4.0 x 10
O-H-P - 250 - 105	5.0	5.0 x 10

2.5 PLASTIC HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-P - 540 - 104	4.0	4.0 x 10
O-H-P - 550 - 104	4.0	5.0 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 540 - 102	3.2	4.0 x 10
O-H-P - 550 - 102	3.2	5.0 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 540 - 105	5.0	4.0 x 10
O-H-P - 550 - 105	5.0	5.0 x 10

3.0 PLASTIC HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-P - 340 - 104	4.0	4.0 x 10
O-H-P - 350 - 104	4.0	5.0 x 10
O-H-P - 365 - 104	4.0	6.5 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 340 - 102	3.2	4.0 x 10
O-H-P - 350 - 102	3.2	5.0 x 10
O-H-P - 365 - 102	3.2	6.5 x 10

CODE	PL	W x H
------	----	-------

O-H-P - 340 - 105	5.0	4.0 x 10
O-H-P - 350 - 105	5.0	5.0 x 10
O-H-P - 365 - 105	5.0	6.5 x 10

2.0 METAL HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-BT 230 - 450	4.0	3.0 x 4.5
O-H-BT 230 - 650	4.0	3.0 x 6.5
O-H-BT 235 - 450	4.0	3.5 x 4.5
O-H-BT 235 - 650	4.0	3.5 x 6.5
O-H-BT 240 - 450	4.0	4.0 x 4.5
O-H-BT 240 - 650	4.0	4.0 x 6.5
O-H-BT 250 - 450	4.0	5.0 x 4.5
O-H-BT 250 - 650	4.0	5.0 x 6.5

CODE	PL	W x H
------	----	-------

O-H-BT 240 - 555	5.0	4.0 x 5.5
------------------	-----	-----------

CODE	PL	W x H
------	----	-------

O-H-BT 240 - 556	6.0	4.0 x 5.5
------------------	-----	-----------

2.5 METAL HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-BT 535 - 450	4.0	3.5 x 4.5
O-H-BT 535 - 650	4.0	3.5 x 6.5
O-H-BT 540 - 450	4.0	4.0 x 4.5
O-H-BT 540 - 650	4.0	4.0 x 6.5
O-H-BT 550 - 450	4.0	5.0 x 4.5
O-H-BT 550 - 650	4.0	5.0 x 6.5

CODE	PL	W x H
------	----	-------

O-H-BT 550 - 555	5.0	5.0 x 5.5
------------------	-----	-----------

CODE	PL	W x H
------	----	-------

O-H-BT 550 - 556	6.0	5.0 x 5.5
------------------	-----	-----------

3.0 METAL HEALING CAP



CODE	PL	W x H
------	----	-------

O-H-BT 340 - 450	4.0	4.0 x 4.5
O-H-BT 340 - 650	4.0	4.0 x 6.5
O-H-BT 350 - 450	4.0	5.0 x 4.5
O-H-BT 350 - 650	4.0	5.0 x 6.5
O-H-BT 365 - 450	4.0	6.5 x 4.5
O-H-BT 365 - 650	4.0	6.5 x 6.5

CODE	PL	W x H
------	----	-------

O-H-BT 350 - 555	5.0	5.0 x 5.5
O-H-BT 365 - 555	5.0	6.5 x 5.5
O-H-BT 365 - 655	5.0	6.5 x 6.5

CODE	PL	W x H
------	----	-------

O-H-BT 350 - 556	6.0	5.0 x 5.5
O-H-BT 365 - 556	6.0	6.5 x 5.5
O-H-BT 365 - 656	6.0	6.5 x 6.5

CODE	PL	W x H
------	----	-------

O-H-BT 365 - 557	7.0	6.5 x 5.5
O-H-BT 365 - 657	7.0	6.5 x 6.5

PLASTIC HEALING PLUG



CODE	POST
------	------

O-H-80-00-20	2.0
O-H-80-00-25	2.5
O-H-80-00-30	3.0



Code: **HYB-0-0-01**
+ SURGICAL KIT
Hybrid Implant

+ ASR REAMER



Code: HYB-0-3-01 Dia: Ø 2.5 x 14

Code: HYB-0-3-02 Dia: Ø 3.0 x 8

Code: HYB-0-3-03 Dia: Ø 3.0 x 10

Code: HYB-0-3-04 Dia: Ø 3.0 x 12

Code: HYB-0-3-05 Dia: Ø 3.5 x 8

Code: HYB-0-3-06 Dia: Ø 3.5 x 10

Code: HYB-0-3-07 Dia: Ø 3.5 x 12

Code: HYB-0-3-08 Dia: Ø 4.0 x 8

Code: HYB-0-3-09 Dia: Ø 4.0 x 10

Code: HYB-0-3-10 Dia: Ø 4.0 x 12

Code: HYB-0-3-11 Dia: Ø 4.5 x 12

Code: HYB-0-3-12 Dia: Ø 5.0 x 12

+ DEPTH GAUGE

Code: HYB-0-12-01



+ GUIDE PIN



Code: HYB-0-10-03 Dia: 2.0

Code: HYB-0-10-04 Dia: 2.5

Code: HYB-0-10-05 Dia: 3.0

+ DRILL EXT.



Code: HYB-0-5-01

+ TORQUE RATCHET

Code: HYB-0-11-01



+ PILOT DRILLS (STOPER DRILLS)



Code: HYB-0-2-01 Dia: Ø 2.0 x 8

Code: HYB-0-2-02 Dia: Ø 2.0 x 10

Code: HYB-0-2-03 Dia: Ø 2.0 x 12

+ Ø 2.0 DRIVER



Code: HYB-0-8-01 - MANUAL

Code: HYB-0-8-02 - HANDPIECE

+ HEALING PLUG REMOVAL



Code: HYB-0-6-01

+ PARALLELING PIN



Code: HYB-0-10-01 Angle: 0°

Code: HYB-0-10-02 Angle: 15°

+ Ø 2.5 DRIVER



Code: HYB-0-9-01 - MANUAL

Code: HYB-0-9-02 - HANDPIECE

+ Ø 3.0 DRIVER

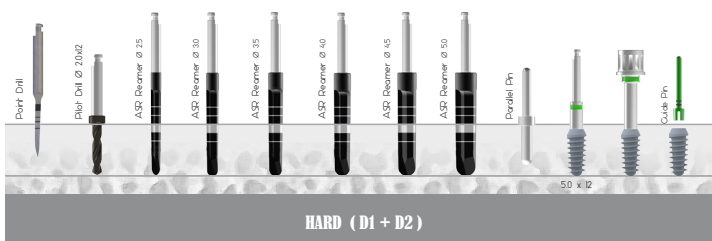


Code: HYB-0-7-01 - MANUAL

Code: HYB-0-7-02 - HANDPIECE

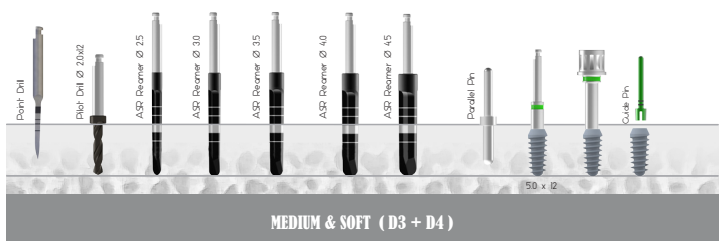
HYBRID SURGICAL KIT PROTOKOL

750rpm 750rpm 750rpm 750rpm 750rpm 750rpm 750rpm 750rpm



HARD (D1 + D2)

750rpm 750rpm 750rpm 750rpm 750rpm 750rpm 750rpm 750rpm



MEDIUM & SOFT (D3 + D4)



 Pilatus Swiss Dental GmbH
Dorfchärn • CH-6243 Egolzwil, Switzerland
Tel: +41 41 982 07 07 Fax: +41 41 982 03 03
info@pilatusswiss.ch • www.pilatusswiss.ch

EC REP

NTA Implant Grup San. Ticaret A.Ş.
Mehmetçik Mah. 1241 Sok. No:4 Antalya / Türkiye
Tel: +90 444 9 431 Fax: +90 242 244 02 14
info@hybridentalimplant.com • www.hybridentalimplant.com