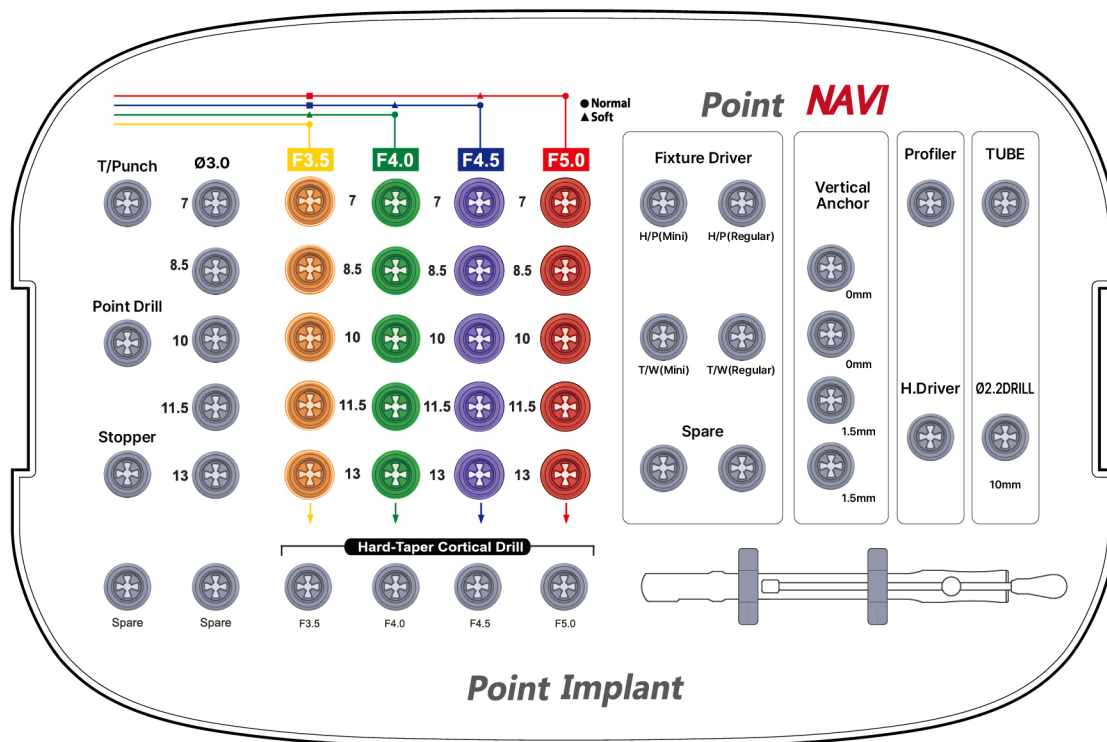


Point NaVi Kit

(Guided implantation Kit)

CODE

NAVI-KIT



● Ø3.0 STARAIGHT DRILL ● Ø3.5 TAPER DRILL ● Ø4.0 TAPER DRILL ● Ø4.5 TAPER DRILL ● Ø5.0 TAPER DRILL ● NO MOUNT DRIVER ● FIXTURE DRIVER HAND

TSID3007_LED
TSID3008_LED
TSID3010_LED
TSID3011_LED
TSID3013_LED

TSFD3507_LED
TSFD3508_LED
TSFD3510_LED
TSFD3511_LED
TSFD3513_LED

TSFD4007_LED
TSFD4008_LED
TSFD4010_LED
TSFD4011_LED
TSFD4013_LED

TSFD4507_LED
TSFD4508_LED
TSFD4510_LED
TSFD4511_LED
TSFD4513_LED

TSFD5007_LED
TSFD5008_LED
TSFD5010_LED
TSFD5011_LED
TSFD5013_LED

AGFDHM_LED
AGFDHR_LED

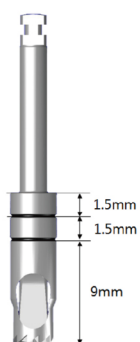
AGFDTM_LED
AGFDTR_LED

● TISSUE PUNCH ● POINT DRILL ● BONT PROFILE ● HAND DRIVER ● TUBE DRILL ● DRILL GUIDE TUBE

AGTP_LED AGPD_LED AGBP_LED PHD1200 TSID2210_LED AGTD_LED

● TORQUE WRENCH
TW

Tissue Punch



- Instrument used for flapless procedure
- Combined use for Soft Tissue Punching and Hard Tissue Flatting
- Used for bone leveling
- It is marked at 1.5mm intervals, so the drilling depth can be adjusted according to sleeve offset.

CODE

AGTP_LED T

Point Drill

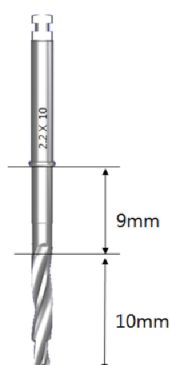


- Recommended RPM: 800
- A drill that forms a hole in the bone for easy initial drilling
- 5mm bone cutting based on sleeve top
- Easy access to posterior teeth for patients with small mouth openings
- Do not use on sharp ridge (use 2.2 Drill Tube)

CODE

AGPD_LED T

Tube Drill



- Used when the drill is expected to slip on a sharp ridge
- Used when precise drilling is required in thin bones with narrow bone width
- Be careful when drilling less than 10mm is required
- Use with Tube

CODE

TSID2210_LED T

Drill Guide Tube

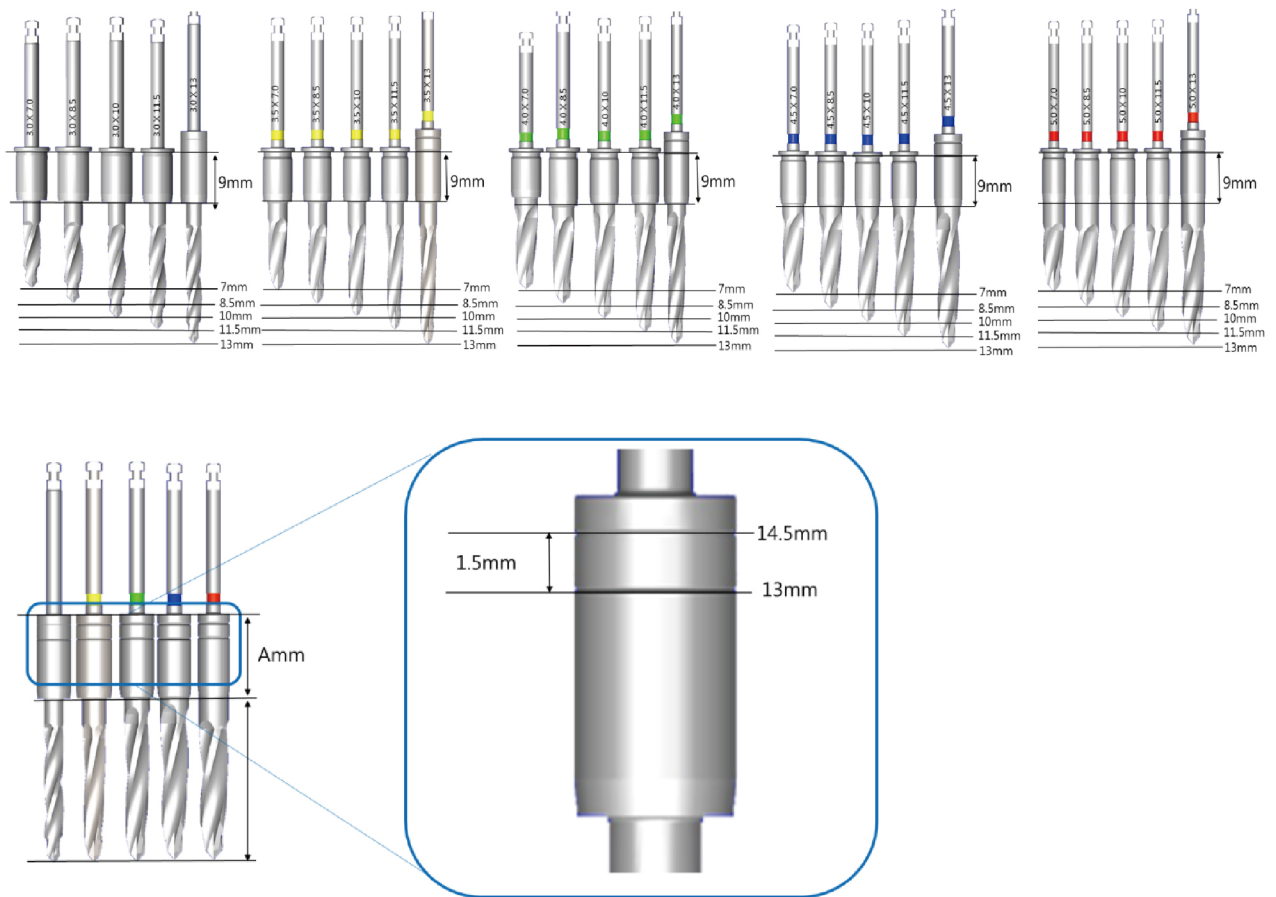


- Guide role of Tube Drill

CODE

AGTD_LED T

Guide Taper Drill



- 7.0, 8.5, 10, 11.5, Stopper Drill
- 13mm Non Stopper Drill
- Drilling is possible up to a drill that fits the fixture size
- The color coding of the shaft indicates the diameter and corresponding fixture diameter

D / L	7.0	8.5	10	11.5	13
Ø 3.0	TSID3007_LED	TSID3008_LED	TSID3010_LED	TSID3011_LED	TSID3013_LED
Ø 3.5	TSID3507_LED	TSID3508_LED	TSID3510_LED	TSID3511_LED	TSID3513_LED
Ø 4.0	TSID4007_LED	TSID4008_LED	TSID4010_LED	TSID4011_LED	TSID4013_LED
Ø 4.5	TSID4507_LED	TSID4508_LED	TSID4510_LED	TSID4511_LED	TSID4513_LED
Ø 5.0	TSID5007_LED	TSID5008_LED	TSID5010_LED	TSID5011_LED	TSID5013_LED

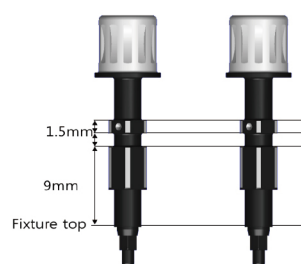
Fixture Driver - HP Hand Driver



- A tool for placing fixtures using the engine low speed handpiece
- Designed for Mini Fixture (Yellow code) and Regular Fixture (Green code)
- It is marked at 1.5mm intervals, so the depth of installation can be adjusted according to the sleeve offset.

TYPE	CODE
MINI	AGFDHM_LED T
REGULAR	AGFDHR_LED T

Fixture Driver - HD Hand Driver



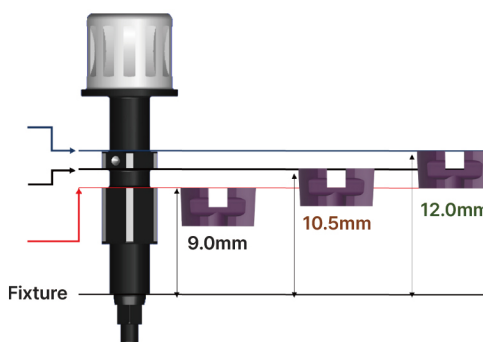
- A tool for final placement of fixture using a wrench (Fixture depth, Hex direction control)
- Designed for Mini Fixture (Yellow code) and Regular Fixture (Green code)
- It is marked at 1.5mm intervals, so the depth of installation can be adjusted according to the sleeve offset.

TYPE	CODE
MINI	AGFDTM_LED T
REGULAR	AGFDTR_LED T

Offset 12.0mm : (Point)

Offset 10.5mm : (Osstem, Point)

Offset 10.5mm : (Neo, Dio, Point)



Bone Profile

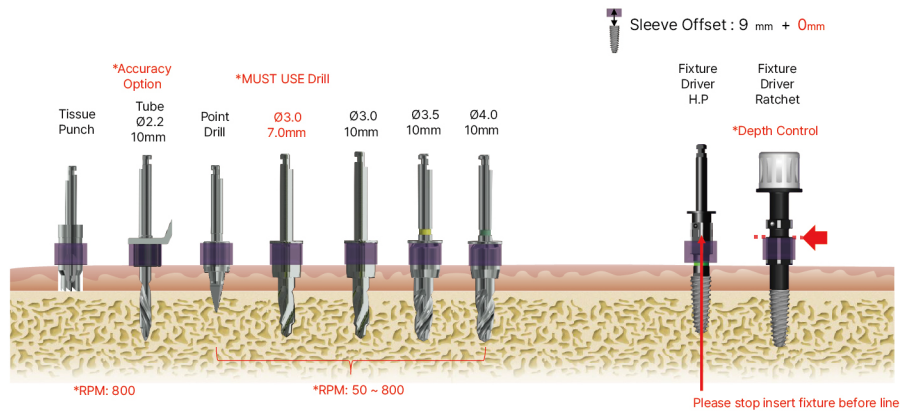


- Used to remove the bone created around the fixture during the 1st and 2nd surgery stages
- Depending on the connection of the fixture, remove the bone around connection and use it before connecting the healing abutment or other abutment
- There is a guide part, so it is easy to connect the fixture, and the hex and screw inside the fixture are protected

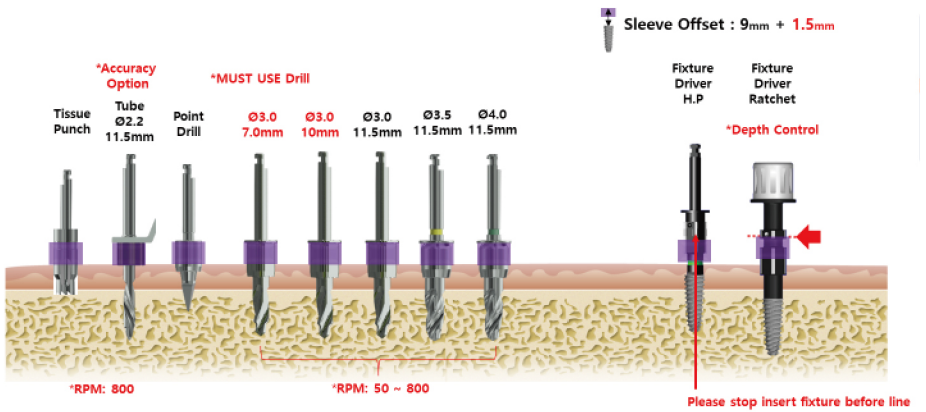
CODE
AGBP_LED T

Drilling protocol

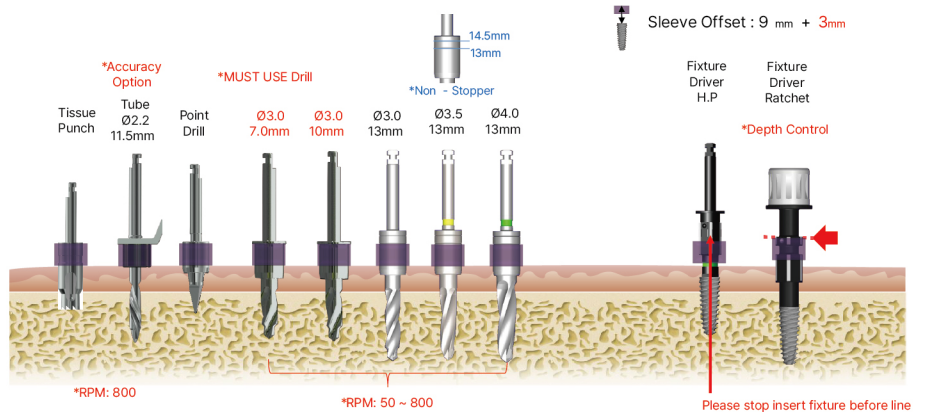
Ø4.0 X 10 + 0.0mm (Offset)



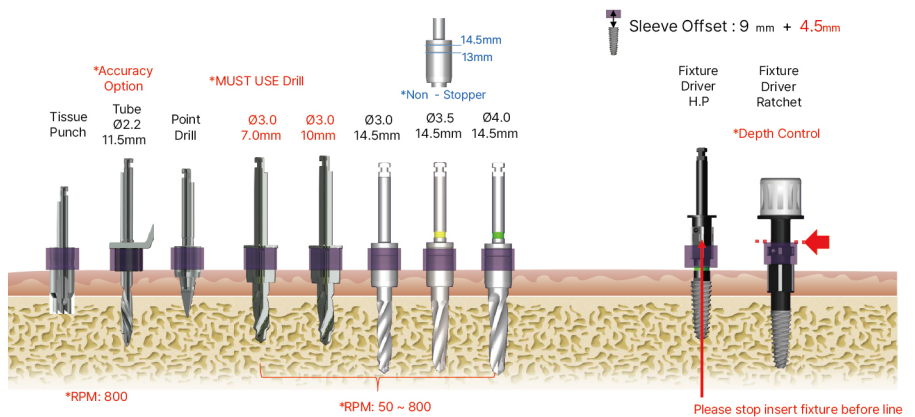
Ø4.0 X 10 + 1.5mm (Offset)



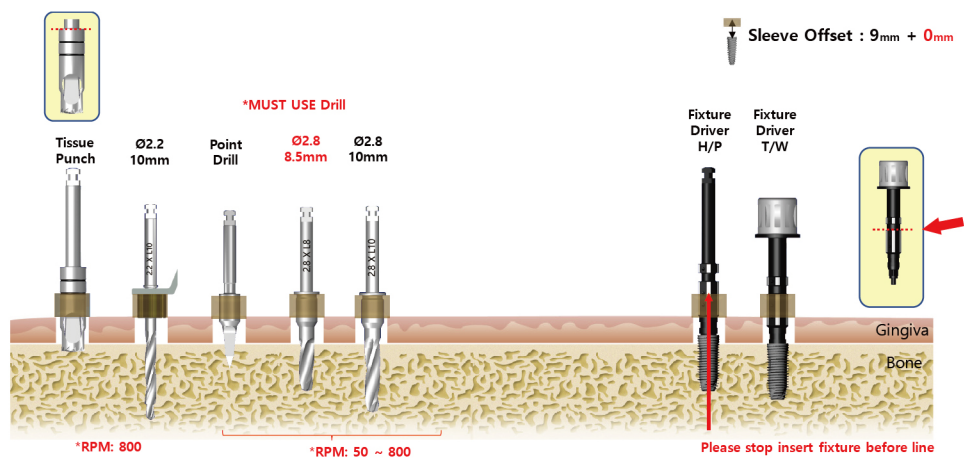
Ø4.0 X 10 + 3.0mm (Offset)



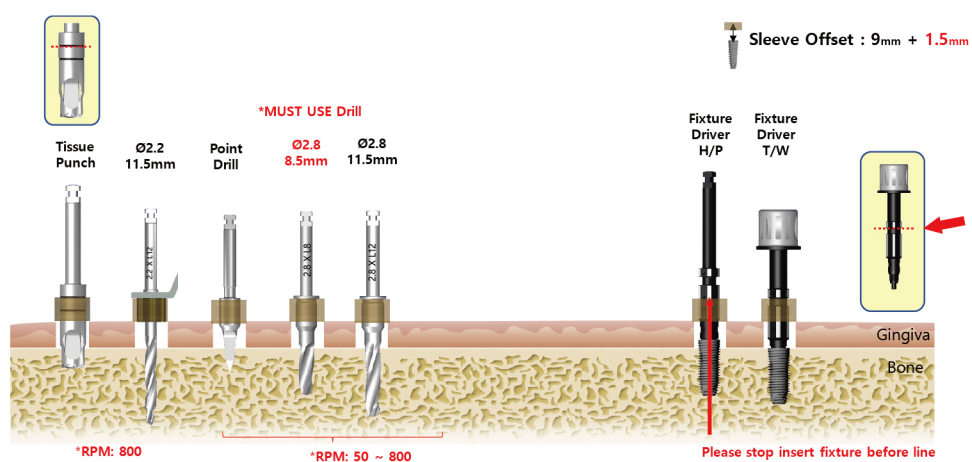
Ø4.0 X 10 + 3.0mm (Offset)



Ø3.0 X 10 + 0.0mm
(Offset)



Ø3.0 X 10 + 1.5mm
(Offset)



Ø3.0 X 10mm + 3.0mm
(Offset)

