

FA Submerged Fixture

Narrow Regular Wide Ultra-Wide

Connection

2.5 Hex indentation and
11 degree Morse Taper

Micro Thread

The deep 0.2mm micro thread increases the surface area and induces a smooth connection with the larger main thread. Additionally, the micro thread increases thread contact with bone thereby improving the initial fixation effect

Main Thread

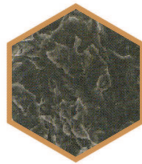
When the fixture is inserted into the implant bed, the conical shape and lower deep thread of the fixture increase stability and make immediate loading possible.

Dual Thread



As 0.8mm pitch of dual thread type, the surgery time is reduced.
(1.6mm per 1 rotation)

RBM Surface



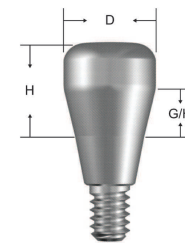
Surface areas are increased through blasting by highly biocompatible Calcium-Phosphate Media.

Cutting Edge

When placing the implants, the cutting edge has Excellent Penetrability even in the Low Torque Value by Self Tapping and minimizes damage of bone tissue.

Apex

Apex has the dimension of D(fixture diameter)-0.7[mm] and the body shape has the overall tapered one and Ball Shape allows Safe and Comfortable implant surgery.



Submerged Fixture

L \ D	3.9	4.1	4.4	4.8
7	FAN 39070	FAR 41070	FAR 44070	FAW 48070
8.5	FAN 39085	FAR 41085	FAR 44085	FAW 48085
10	FAN 39100	FAR 41100	FAR 44100	FAW 48100
11.5	FAN 39115	FAR 41115	FAR 44115	FAW 48115
13	FAN 39130	FAR 41130	FAR 44130	FAW 48130
15	FAN 39150	FAR 41150	FAR 44150	FAW 48150

L \ D	5.3	5.8	6.3	6.8
7	FAU 53070	FAU 58070	FAU 63070	FAU 68070
8.5	FAU 53085	FAU 58085	FAU 63085	FAU 68085
10	FAU 53100	FAU 58100	FAU 63100	FAU 68100
11.5	FAU 53115	FAU 58115	FAU 63115	FAU 68115
13	FAU 53130	FAU 58130	FAU 63130	FAU 68130
15	FAU 53150	FAU 58150	FAU 63150	FAU 68150

Cover Screw

H	
0.5	FACS 5005
2	FACS 5020

Healing Abutment

D	G/H	H			
		3	4	5	7
4.5	1	FAH 451030			
	2		FAH 452040	FAH 452050	
	3				FAH 453070
5.0	1	FAH 501030			
	2		FAH 502040	FAH 502050	
	3				FAH 503070
5.5	1	FAH 551030			
	2		FAH 552040	FAH 552050	
	3				FAH 553070
6.0	1	FAH 601030			
	2		FAH 602040	FAH 602050	
	3				FAH 603070
6.5	1	FAH 651030			
	2		FAH 652040	FAH 652050	
	3				FAH 653070
7.0	1	FAH 701030			
	2		FAH 702040	FAH 702050	
	3				FAH 703070