New GBR SYSTEM

The New GBR System offers the operation surgeon unique features and user friendly capabilities.



Wide head screw

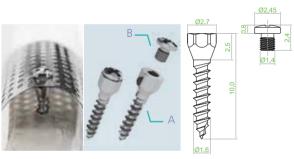
Wide head design is well suited for GBR mesh and membrane optimally.

	The state of the s		Unit:(mm	
Code	Head Diameter (A)	Outer Diameter	Length(L)	
14-AT-003G			3	
14-AT-004G	Ø3.0	Ø1.4	4	
14-AT-005G			5	

113-MC-202	
<i>јен.</i> 112-МС-201 ☐ ☐ 112-МС-201	
JEIL-113-MC-101 MCRO 113-MC-101	

113-MC-202	Micro Driver Shaft (for Angle)
112-MC-201	Micro Pilot Drill Bit (for Angle)
113-MC-101	Micro Driver Shaft (for Hand body)
111-010	Hand body
112-083	Screw Block

^{*}Sometimes, pre-drilling could be needed at the decision of the surgeon.



Tenting Screw

Tenting Screw for creating the space for graft.

				Unit:(mm)	
	Code	Head Diameter	Outer Diameter	Length	
А	16-TT-010	Ø2.7	Ø1.6	10	
В	Cap Screw	Ø2.5	Ø1.4	1.6	

₩ .EEU. 113-MA-103	
113-MJ-103	
JEIL113-MC-101 MICRO	0
113-MC-101	

112-083

113-MJ-103	Hexa Driver Shaft (for Handbody)
113-MC-101	Micro Driver Shaft (for Handbody)
111-010	Hand Body

Screw Block

Instruments



Mesh Puncher

111-048





111-010



Screw block 112-083

Titanium Mesh Plate

Titanium mesh is efficient to protect the graft and form the space. Multiple pores help blood supplying and minimize exposure of soft tissue.

Customized mesh design minimizes necessity of cutting and bending.

Flexibility					Unit:(mm	
		Code		Thickness	Pore diameter	
Biocompatibility		12-GM-L01	53.0 x 29.0			
	Dec	12-GM-J01	41.0 x 21.9	0.15T	Ø0.8	
Stability	4	12-GM-P01	16.6 x 10.0			
bioactivity	6 L. W.	12-GM-P02	28.0 x 10.0			
	The state of the s					

Fixation MESH

Titanium mesh as an alternative to a membrane. Dental implant and GBR can be done at the same time easily. Unnecessary edges can be cut.

Single Mesh Buccal or Lingual area



12-GM-P01 0.15T, Pore diameter Ø0.8, Fixing Ø3.1



Double Mesh

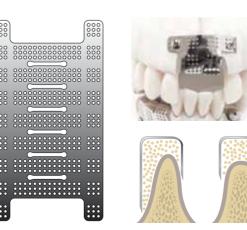
0.15T, Pore diameter Ø0.8, Fixing Ø3.1

Horizontal Smooth Bending MESH

Horizontal and vertical bone volume augmentation of implants sites using guided bone regeneration with titanium mesh.

Suitable for multi-case. Excellent bone formation and spatial retention for stable implant. Excellent flexibility with thin thickness. Pre-cut design enables to make desired shape easier. Bone screw is required for fixation.

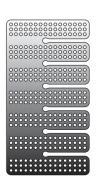
Wall augmentation for Vertical defect J or U shape bending



12-GM-J01

41mm x 21.9mm, 0.15T, Pore diameter Ø0.8

Wall augmentation for Horizontal defect L shape bending



12-GM-L01

53mm x 29mm, 0.15T, Pore diameter Ø0.8







^{*}Sometimes, pre-drilling could be needed at the decision of the surgeon.





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