

S-Mini

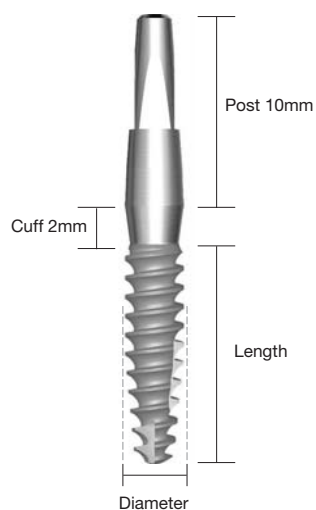
Implant System



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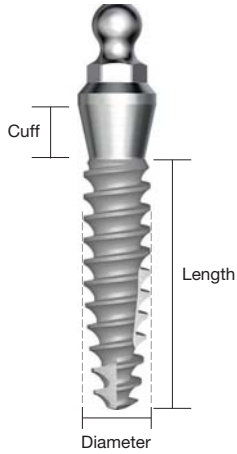
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S-Mini Fixture - Cement Type



Diameter(ϕ)	Length(mm)	Product Name
2.0	8.5	MI 2008 L
	10.0	MI 2010 L
	11.5	MI 2011 L
	13.0	MI 2013 L
	15.0	MI 2015 L
2.5	8.5	MI 2508 L
	10.0	MI 2510 L
	11.5	MI 2511 L
	13.0	MI 2513 L
3.0	15.0	MI 2515 L
	8.5	MI 3008 L
	10.0	MI 3010 L
	11.5	MI 3011 L
3.5	13.0	MI 3013 L
	15.0	MI 3015 L
	8.5	MI 3508 L
	10.0	MI 3510 L
3.5	11.5	MI 3511 L
	13.0	MI 3513 L
	15.0	MI 3515 L

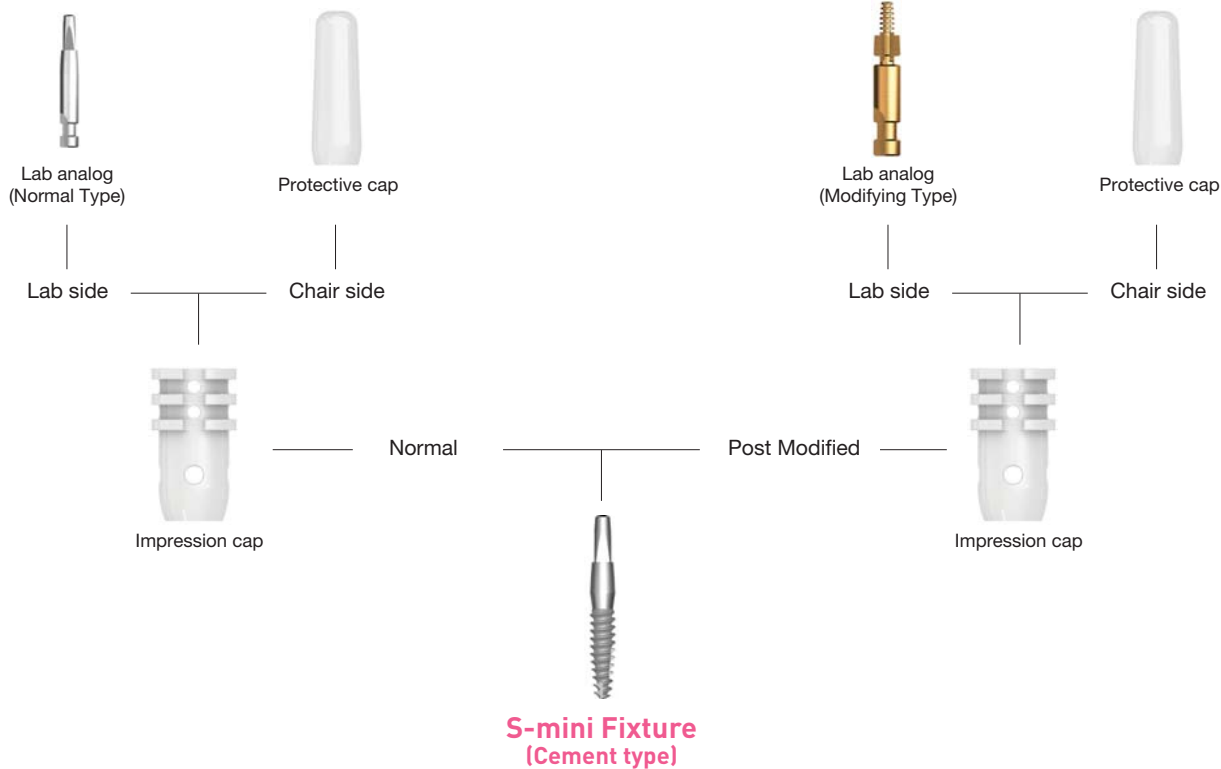
S-Mini Fixture - Ball Type



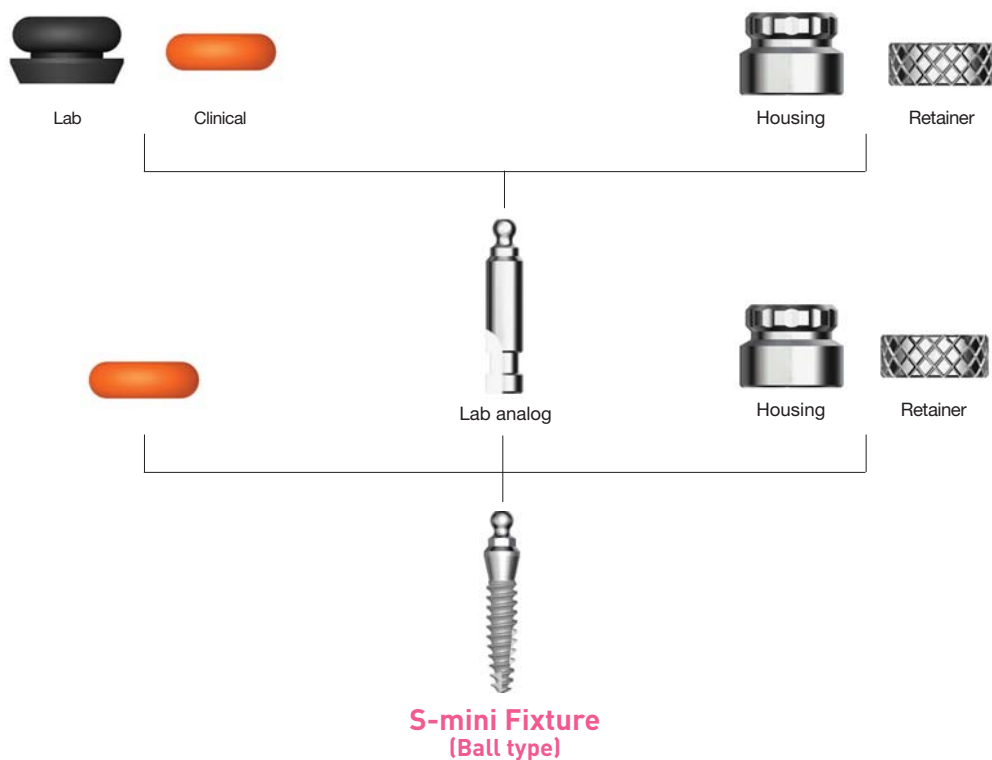
Cuff(mm)	Diameter(∅)	Length(mm)	Product Name
3.0	2.0	8.5	MIB 20083
		10.0	MIB 20103
		11.5	MIB 20113
		13.0	MIB 20133
		15.0	MIB 20153
	2.5	8.5	MIB 25083
		10.0	MIB 25103
		11.5	MIB 25113
		13.0	MIB 25133
		15.0	MIB 25153
3.0	8.5	MIB 30083	
	10.0	MIB 30103	
	11.5	MIB 30113	
	13.0	MIB 30133	
	15.0	MIB 30153	
3.5	8.5	MIB 35083	
	10.0	MIB 35103	
	11.5	MIB 35113	
	13.0	MIB 35133	
	15.0	MIB 35153	
4.0	2.0	8.5	MIB 20084
		10.0	MIB 20104
		11.5	MIB 20114
		13.0	MIB 20134
		15.0	MIB 20154
	2.5	8.5	MIB 25084
		10.0	MIB 25104
		11.5	MIB 25114
		13.0	MIB 25134
		15.0	MIB 25154
	3.0	8.5	MIB 30084
		10.0	MIB 30104
		11.5	MIB 30114
		13.0	MIB 30134
		15.0	MIB 30154
3.5	8.5	MIB 35084	
	10.0	MIB 35104	
	11.5	MIB 35114	
	13.0	MIB 35134	
	15.0	MIB 35154	

Prosthetic Flow Chart

Cement Type



Ball Type



Impression Cap



Product Name

MICIMP

Lab Analog



Normal

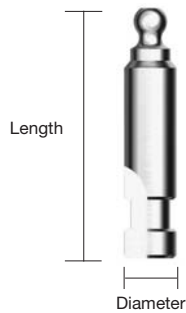
Modifying

Cement Type

Type	Product Name
Normal	MICLAB 01
Modifying	MICLAB 02

Ball Type

- A ball abutment of oral implementation on model of ball abutment (abutment level)
- Compatible with EB / IS / S-Mini(ball)



Diameter(\varnothing)	Length(mm)	Product Name
3.5	17.1	BALA 350

Protective Cap

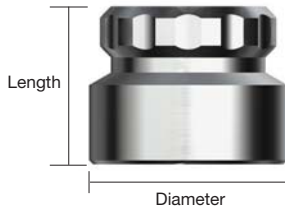


Product Name

MICPTC

Housing & Retainer

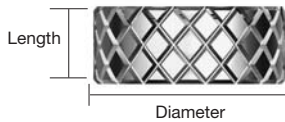
Housing



- Features detachable of Ball Abutment Overdenture by inserting impression O-Ring as final.

Diameter(\varnothing)	Length(mm)	Product Name
5.0	4.0	BAH 40

Retainer



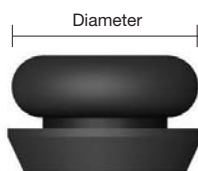
- In case of occlusion interval is lower use retainer instead of housing.

Diameter(\varnothing)	Length(mm)	Product Name
5.0	2.0	BAR 20

O-Ring & Impression O-Ring



Clinical



Impression/Lab

- lab, clinical there are two kinds of clinical use and O-ring & Impression O-Ring can be inserted with Housing or Retainer.

- lab O-Ring is specially designed and the following acts are listed below.

- Prevents the resin flowing into the under of Housing or Retainer, while making a final resin denture at laboratory.
- Prevents the resin flowing into the under of Housing or Retainer, while inserting Housing or Retainer within denture directly at the office.

Type	Diameter(\varnothing)	Color	Product Name
Clinical	4.5	Orange	BAORING
Lab	4.5	Black	BAOIMP