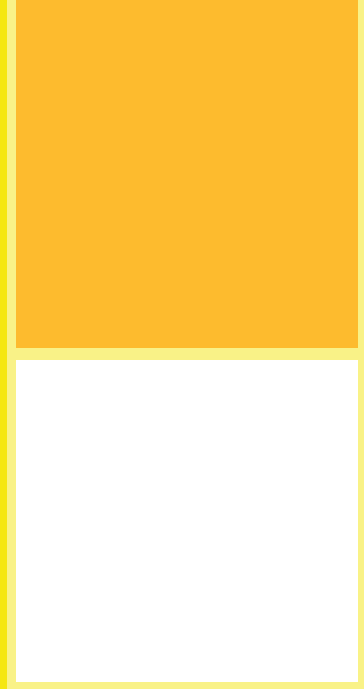


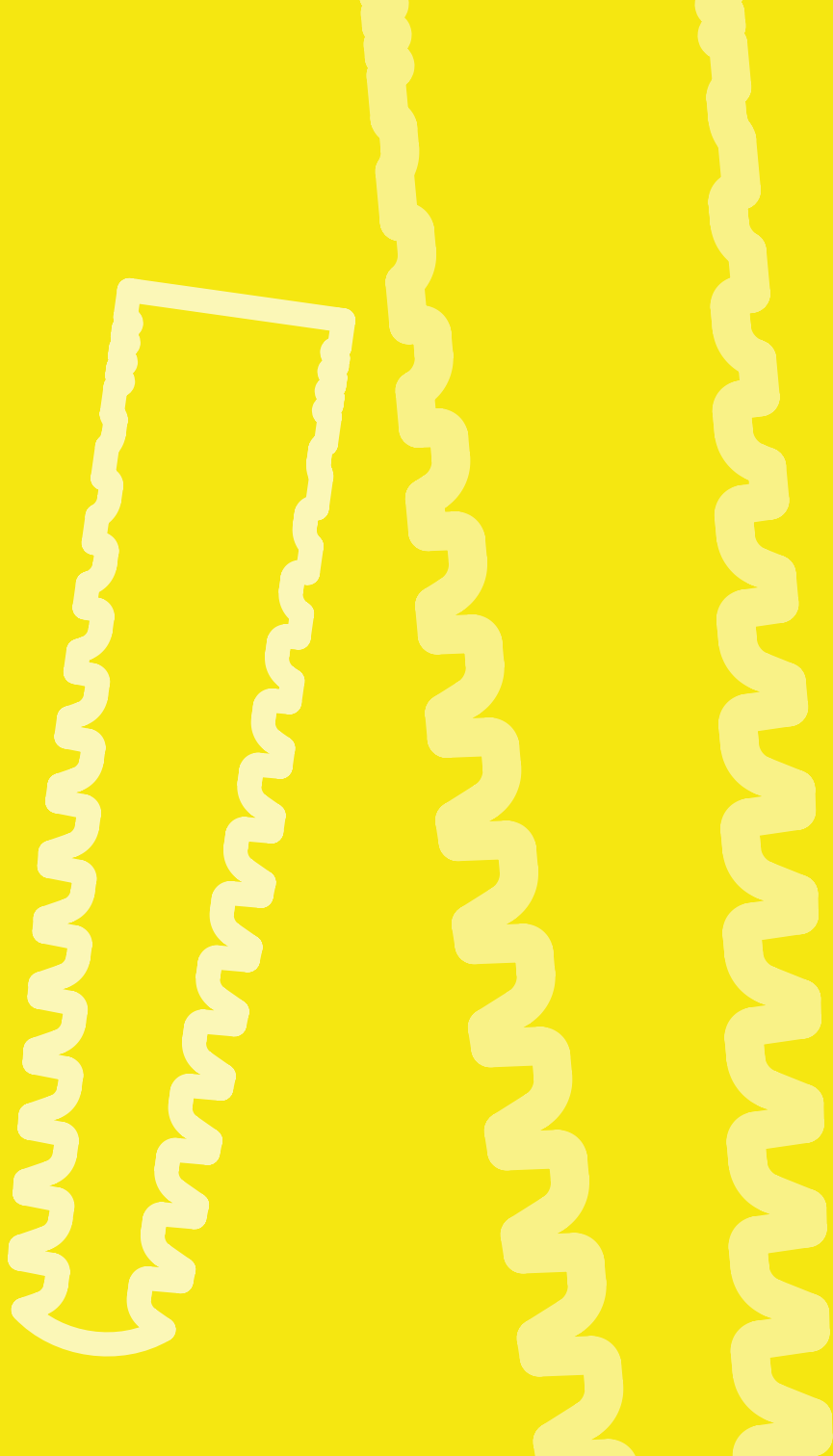
MIS
SEVEN[®]

Narrow Platform





The MIS self-tapping SEVEN implants are especially designed for implantation in a wide range of bone types and bone augmentation procedures. Their geometric design includes dual threads, two or three spiral channels stemming from the apex, micro rings on the implant neck and a changing thread thickness along the implant. All MIS SEVEN implants are supplied with a single use final drill for reducing the heat produced during drilling, resulting in an improved osseointegration.

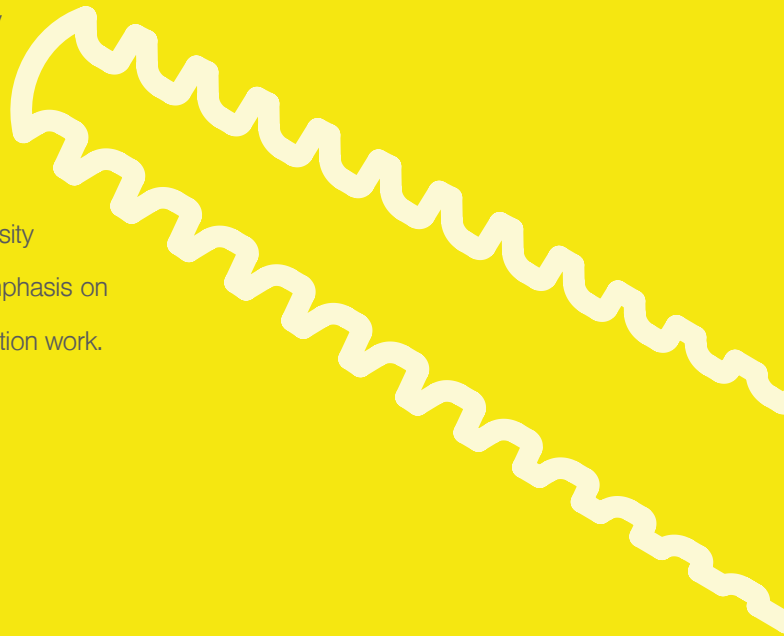
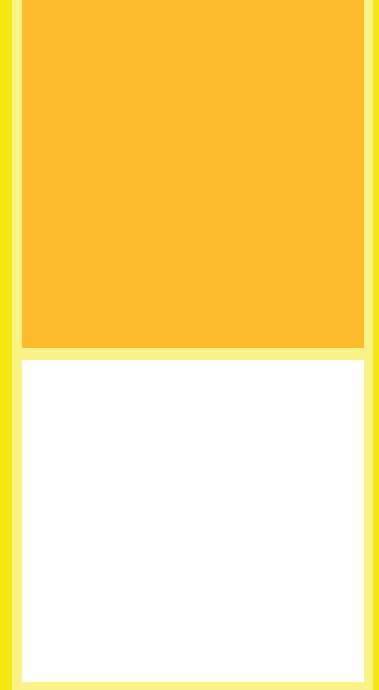


Introduction.

MIS is proud to introduce the new addition to our SEVEN implant range: the SEVEN 3.30mm Narrow platform.

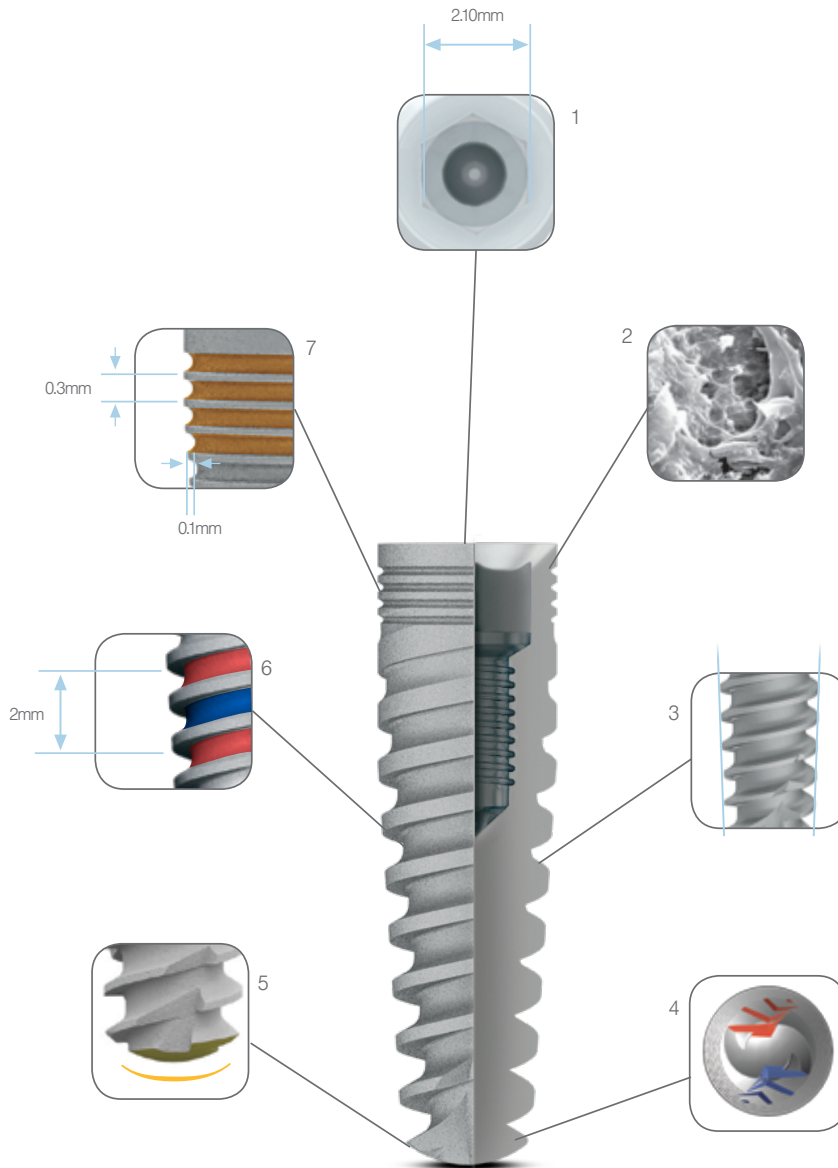
This new Seven 3.30mm implant will be supplied in varying lengths of 10mm, 11.5mm, 13mm and 16mm.

MIS SEVEN Narrow implant is especially designed for narrow ridges and tight spaces and is accompanied by a variety of prosthetic options specifically designed for this platform. This propensity provides many variations with an emphasis on simplicity and convenience in restoration work.



The image displays six dental implants of different sizes and designs, arranged in a descending line from top-left to bottom-right. They are set against a yellow diagonal background that runs from the top-left corner towards the bottom-right. The implants are metallic and feature a threaded, cylindrical body with a distinct, multi-faceted, star-shaped or fluted design at the base. The top of each implant is a smooth, polished, cylindrical cap. The implants vary in height and diameter, with the tallest and widest being the second from the left, and the shortest and narrowest being the one on the far right.

“...MIS SEVEN Narrow implant is especially designed for narrow ridges and tight spaces...”



Technical info.

- 1 2.10mm Int. hex. connection
- 2 Surface - sandblasted+acid etched
- 3 Conical body
- 4 Two spiral channels
- 5 Domed apex
- 6 Dual thread of 2mm
- 7 Micro-rings (0.1x0.3mm)

Ø3.30mm Implant Range.

MF7-10330



MF7-11330



MF7-13330



MF7-16330



* all implants include the relevant cover screw and final drill

Ø3.30mm Implant Procedure.

Ø3.30mm

Drill Speed (RPM)

Diameter

1200-1500	900-1200	500-700	200-400	15-25	
Ø1.90	Ø2	Ø2	Ø2.40	Ø3.20	Ø3.30



Implant's cover screws and healing caps.

Healing cap available in gingival heights: 2,3,4mm



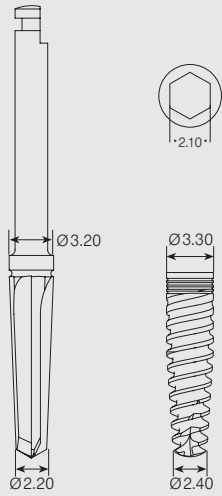
MC1-00330



MH-N2330
MH-N3330
MH-N4330

SEVEN screw type implants Ø3.30mm Narrow Platform.



Catalog No.	Dimensions	Material	Description
MF7-10330	Ø3.30mm length 10mm	Titanium Alloy Ti 6Al-4V ELI Sand Blasted Acid-Etched	Screw type implant internal hex., NP 
MF7-11330	Ø3.30mm length 11.50mm		
MF7-13330	Ø3.30mm length 13mm		
MF7-16330	Ø3.30mm length 16mm		

Final Drill

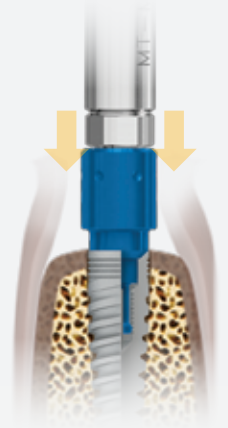
A specially designed final drill for 10mm, 11.50mm, 13mm and 16mm implants is supplied with every implant, allowing a short and safe drilling procedure.

Packaging.

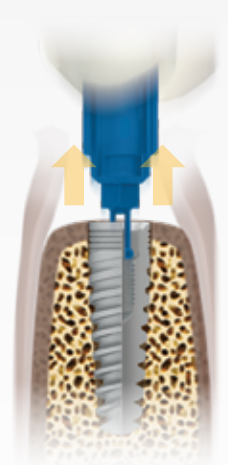
The Narrow implants are packaged with a connector which is a removable part of the Narrow implant and is adapted to all MIS tools. This connector provides a safe, quick and simple extraction of the implant from the tube and allows an easy detachment from the implant in the end of the surgical procedure, due to an advanced snap system mechanism.



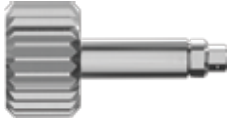
1. Implant placing with a connector



2. Connector detaching



Regular Delivery Tools for Int.
Hex. Connection and Narrow
Implant Connector



MT-HHK24

Hand Key for Int. Hex.
Connection



MT-MRH20

Hex. Ratchet Long Adapter for
Int. Hex. Connection



MT-MRH10

Hex. Ratchet Short Adapter for
Int. Hex. Connection



MT-MMH20

Long Motor Adapter for Int.
Hex. Connection



MT-MMH10

Short Motor Adapter for
Int. Hex. Connection

Special Direct Tool for Narrow
Platform Implants

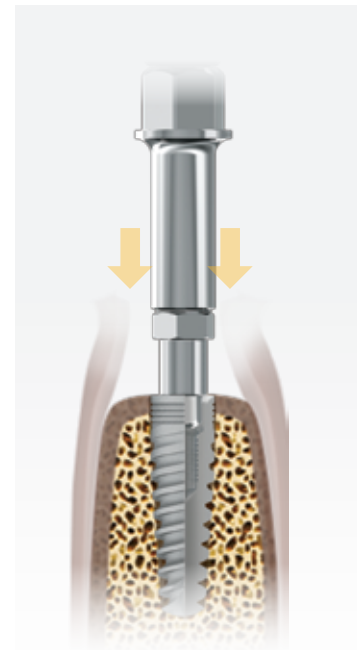


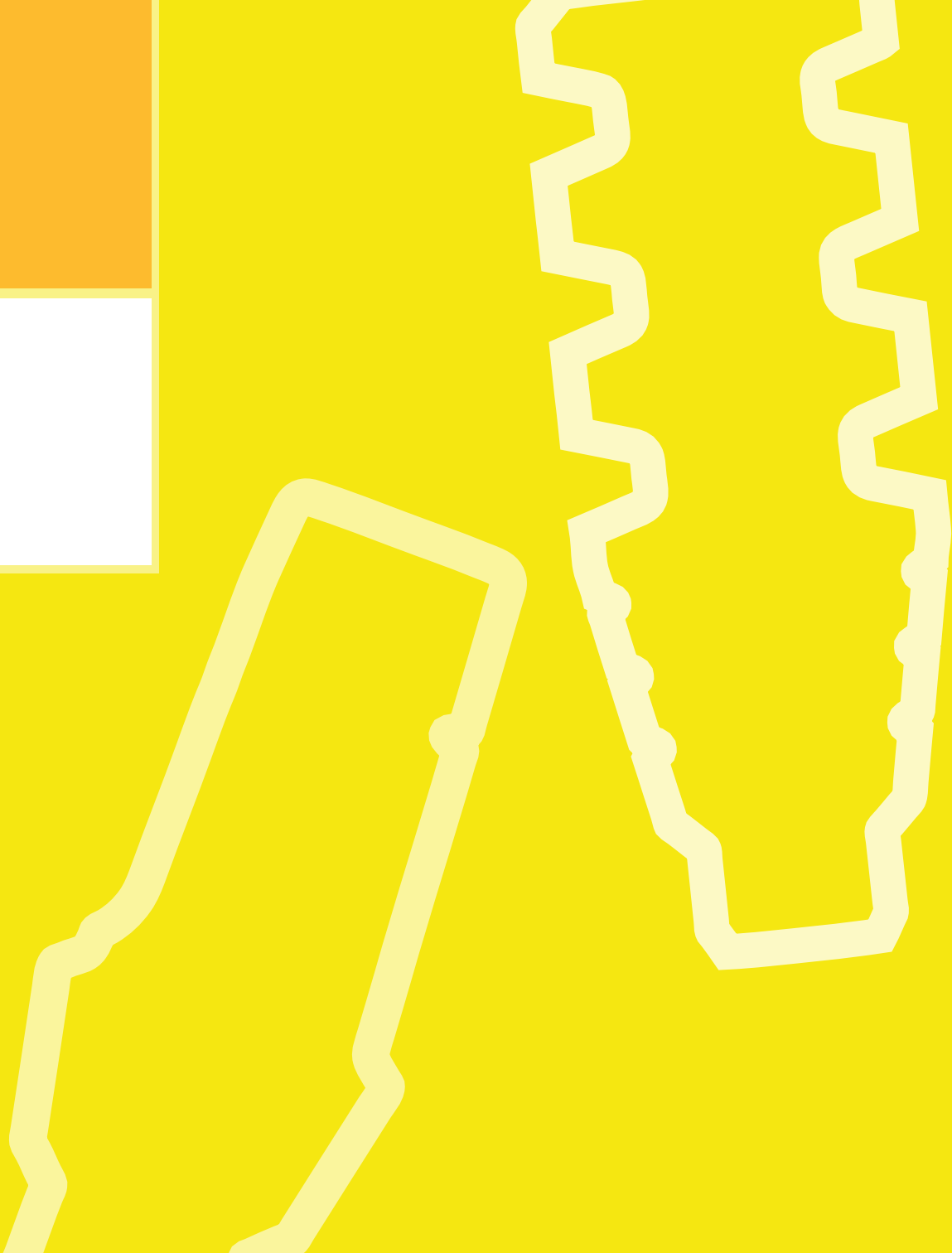
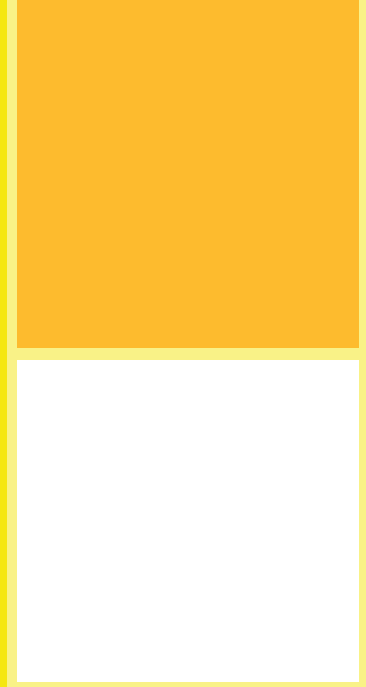
MT-NRH20

Long Ratchet Adapter for Int.
Hex. Connection, NP



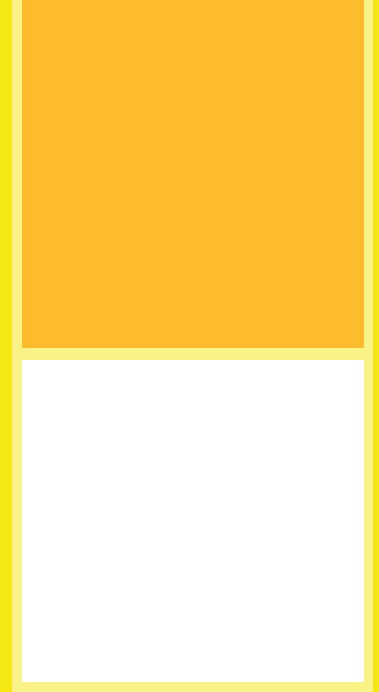
Tools.












Prosthetic.

MIS offers a wide variety of prosthetic abutments that provides many options, with an emphasis on simplicity and convenience of restoration work.



Prosthetic.




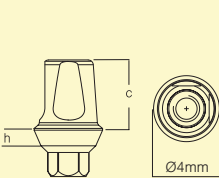




			Dimensions	Material
Impression Coping for Open Tray, Int. Hex., NP				
	MN-I0330 Direct Impression coping, int. hex., NP		length 13mm	Stainless steel
	MN-G0160 Direct Impression coping guide pin		length 21mm	Titanium
Impression Coping for Closed Tray, Int. Hex., NP				
	MN-IT100 Direct impression coping, int. hex., NP		length 11mm	Stainless steel
	MN-GP100 Direct impression coping guide pin		length 16.5mm	Titanium
Direct Impression Coping Set for Closed Tray, Int. Hex., NP (MN-IT300)				
	Closed tray impression coping, NP	X1	length 8.8mm	Titanium
	Impression coping plastic cap, NP	X5	length 8mm	Plastic
	Direct prosthetic screw, int. hex., NP	X1	length 7.6mm	Titanium



Availability from January 2011



All impression copings and abutments include the relevant screw.

		Dimensions	Material	
Analogs				
	MN-RSM10 Implant analog, int. hex., NP	length 12mm	Stainless steel	
	MB-RS375 Ball attachment analog	length 15.1mm	Stainless steel	
Prosthetic Abutments, Int. Hex., NP				
	MN-MAC10 Cementing post, int. hex., NP	length 13mm	Titanium	
	 MN-CPK41* Anatomic transgingival abutment, int. hex., NP, MN-CPK42* h=1,2,3,4mm, c=4mm MN-CPK43* MN-CPK44*	length 6.80mm length 7.80mm length 8.80mm length 9.80mm	Titanium	
	 MN-CPK61* Anatomic transgingival abutment, int. hex., NP MN-CPK62* h=1,2,3,4mm, c=6mm MN-CPK63* MN-CPK64*	length 8.80mm length 9.80mm length 10.80mm length 11.80mm	Titanium	
		MN-IC040 Burn out plastic cup, NP	length 8mm	Plastic
		MN-ICH40 Burn out anti-rotation plastic cup, NP	length 8mm	Plastic



Availability from January 2011

* Includes Burn out anti-rotation plastic cup MN-ICH40

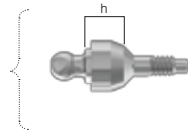
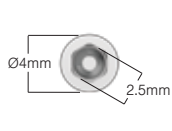
Prosthetic.

			Dimensions	Material
Plastic Cylinders				
	MN-CPH13	Direct plastic cylinder, int. hex., NP	length 13mm	Burn-out plastic
	MN-CP013	Direct plastic cylinder, without int. hex., NP	length 13mm	Burn-out plastic
Angulated Abutments, Int. Hex., NP				
	MN-AN020	20° Angulated abutment int. hex., NP	length 10mm	Titanium
Prosthetic Screw				
	MN-S0160	Direct prosthetic screw, int. hex., NP	length 7.6mm	Titanium



All impression copings and abutments include the relevant screw.

Ball Attachments



MB-N2330 | Ball attachment anchor,
MB-N3330 | NP, h=2,3,4mm
MB-N4330

Dimensions

Material

length 9.60mm
length 10.60mm
length 11.60mm

Titanium



MB-TTP10 | Gold ball cap

height 2.4mm

Gold - e



MB-GPS10 | Gold ball cap

height 2.4mm

Gold - e



MB-DMH10 | **MB-MH100**
Metal Housing

X2

height 3.2mm

Stainless
steel



MB-PPR10
Soft plastic cap for
metal housing

X2

height 2.6mm

Plastic



MB-DB235
Disc for ball attachment
to prevent undercut

X2

diameter 15mm

Plastic



MB-SF200 | Plastic ball cap

height 2.6mm

Plastic

Narrow Prosthetic Kit.

MIS introduces the Narrow Prosthetic Kit (NPK), a comprehensive set designed for the full restoration of parallel inserted implants. The NPK features ready-made components for an easy impression and transfer, and provides a wide variety of esthetic options for the restorative process.

Kit Options:

Crown height 4mm

MK-NPK41 | Gingival height 1mm
 MK-NPK42 | Gingival height 2mm
 MK-NPK43 | Gingival height 3mm
 MK-NPK44 | Gingival height 4mm

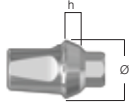
Crown height 6mm

MK-NPK61 | Gingival height 1mm
 MK-NPK62 | Gingival height 2mm
 MK-NPK63 | Gingival height 3mm
 MK-NPK64 | Gingival height 4mm



Kit Contents.

..... Crown height 4mm



MN-CPK41
Anatomic cementing
transgingival abutment

Dimensions: Height 1mm, Ø4
Material: Titanium



MN-CPK42
Anatomic cementing
transgingival abutment

Dimensions: Height 2mm, Ø4
Material: Titanium



MN-CPK43
Anatomic cementing
transgingival abutment

Dimensions: Height 3mm, Ø4
Material: Titanium



MN-CPK44
Anatomic cementing
transgingival abutment

Dimensions: Height 4mm, Ø4
Material: Titanium



MN-RSM40
Implant analog internal hex.
Narrow platform

Material: Stainless steel



MN-IC600
Impression coping
plastic cap

Material: Plastic



MN-CHC40
Plastic healing cap

Material: Plastic



MN-ICH40
Burn out anti-rotation
plastic cap

Material: Burn out plastic



MN-IC040
Burn out plastic cap

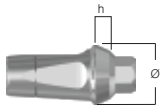
Material: Burn out plastic



MN-S0160
Direct prosthetic
screw

Material: Titanium

..... Crown height 6mm



MN-CPK61
Anatomic cementing
transgingival abutment

Dimensions: Height 1mm, Ø4
Material: Titanium



MN-CPK62
Anatomic cementing
transgingival abutment

Dimensions: Height 2mm, Ø4
Material: Titanium



MN-CPK63
Anatomic cementing
transgingival abutment

Dimensions: Height 3mm, Ø4
Material: Titanium



MN-CPK64
Anatomic cementing
transgingival abutment

Dimensions: Height 4mm, Ø4
Material: Titanium



MN-RSM60
Implant analog internal hex.
Narrow platform

Material: Stainless steel



MN-IC600
Impression coping
plastic cap

Material: Plastic



MN-CHC60
Plastic healing cap

Material: Plastic



MN-ICH40
Burn out anti-rotation
plastic cap

Material: Burn out plastic



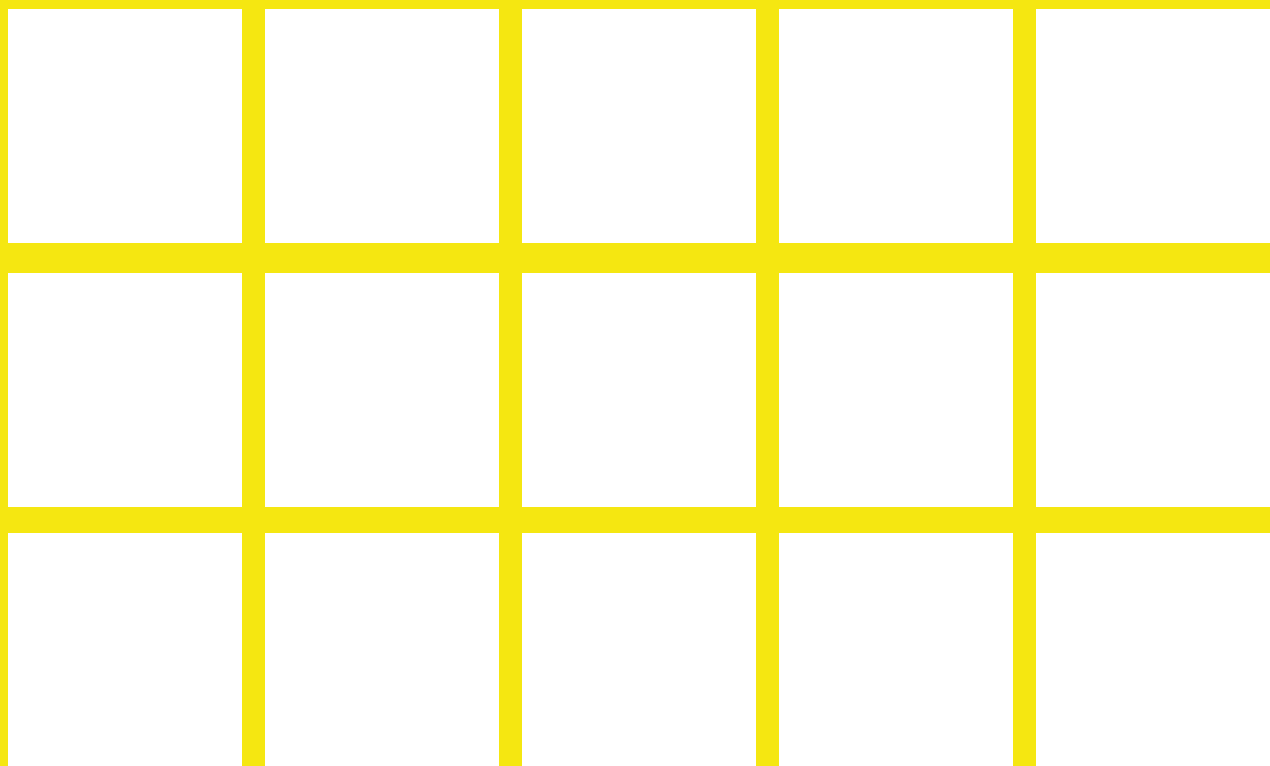
MN-IC040
Burn out plastic cap

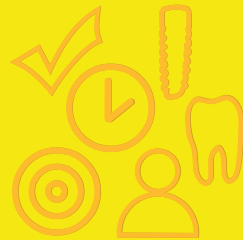
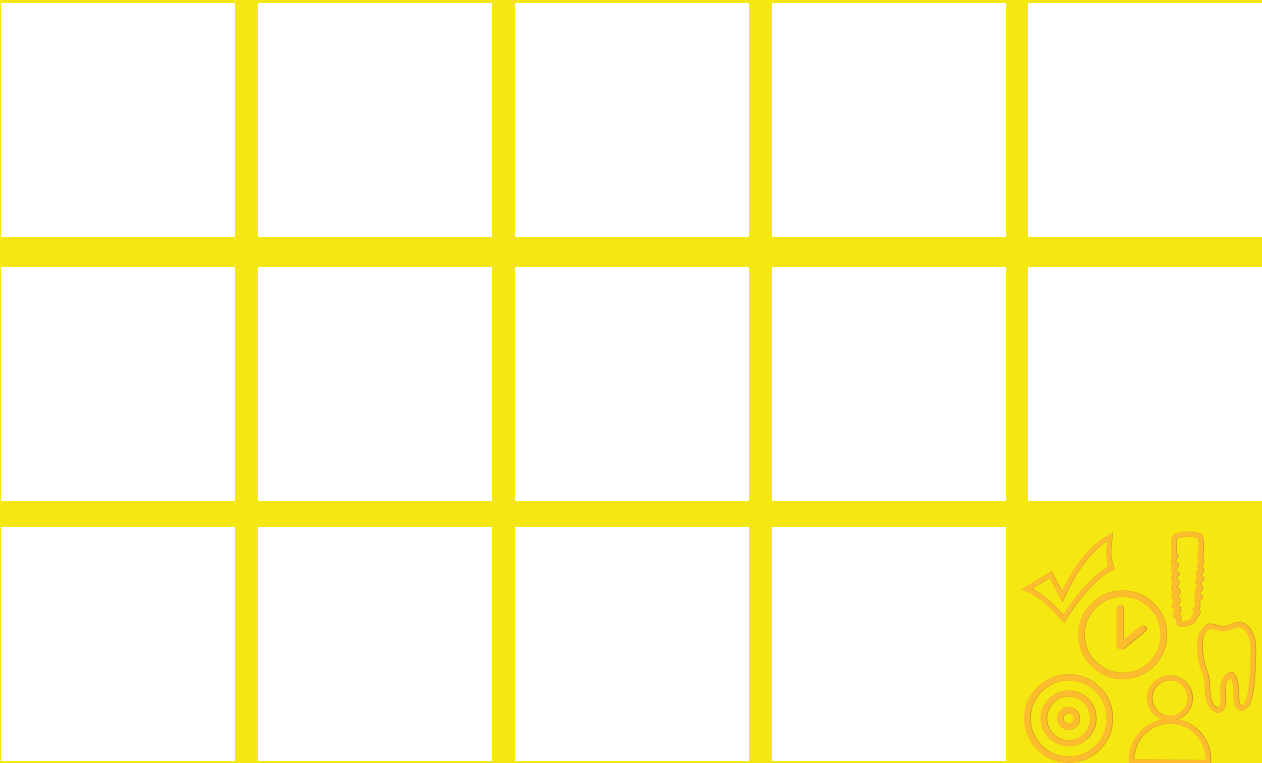
Material: Burn out plastic



MN-S0160
Direct prosthetic
screw

Material: Titanium







MIS Implants Technologies Ltd
www.mis-implants.com

MIS's Quality System complies with international quality standards: ISO 13485:2003 - Quality Management System for Medical Devices, ISO 9001: 2008 - Quality Management System and CE Directive for Medical Devices 93/42/EEC. MIS's products are cleared for marketing in the USA and CE approved.