

Denti[®] on4 Product overview *multi unit*

Denti[®] on4 multi unit treatment





DENTI® UNIT ABUTMENT TYPES



DENTI® UNIT ABUTMENTS

The Denti® unit abutments are designed for screw-retained restorations of partially edentulous and edentulous arches. It comes in straight and angled (17° and 30°) alternatives with a broad selection of collar heights to match the thickness of the soft tissue.



Reference No.	Implant Ø (mm)	Gingiva height (mm)
BL-PS 24701	3,8-4,3-4,8-5,3	1,4
BL-PS 24702	3,8-4,3-4,8-5,3	2,4
BL-PS 24703	3,8-4,3-4,8-5,3	3,6



Reference No.	Implant Ø (mm)	Collar height (mm)
BL-PS 24704	3,8-4,3-4,8-5,3	2,0
BL-PS 24705	3,8-4,3-4,8-5,3	3,0



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Reference No.	Implant Ø (mm)	Collar height (mm)
BL-PS 24708	3,8-4,3-4,8-5,3	3,0
BL-PS 24709	3,8-4,3-4,8-5,3	4,0

Instrument to use with:

- 8000-076 screwdriver with power drive
- 8000-077 screwdriver, manual

Recommended torque for fixing screws max 25 Ncm

DENTI® UNIT ACCESSORIES

Reference No.	Description	Height (mm)
MU 101	Denti® unit titan base with burnout plastic cylinder	11,0
MU 102	Denti® unit CoCr base with burnout cylinder	10,3
MU 103	Denti® unit temporary abutment	12,0
MU 104	Denti® unit plastic abutment	11,5
MU 105	Denti® unit scannable abutment	11,5
MU 106	Denti® unit impression copy	12,0
MU 107	Denti® unit Dentiloc abutment	4,0
MU 108	Denti® unit healing cap	4,15
MU 109	Denti® unit labor analogue	14,15
MU 110	Denti® unit fixing screw	3,45

DENTI UNIT INSTRUMENTS

Denti unit instruments		
Reference No.		Height (mm)
MU 8077	Denti® unit screw driver, short	20,0
MU 8078	Denti® unit screw driver, long	24,0
MU 8079	Denti® unit screw driver, extralong	35,0
MU 8089	Denti® unit abutment driver with torque ratchet	21,0
MU 8229	Bone trephine	-
MU 8230	Bone trephine guide	-
MU 8231	Bone trephine with guide	-
8000-888	Surgical template for Denti® unit	-



THEMATIC COURSES

Denti® on4 multi unit

Edentulous jaw rehabilitation using Denti® on4.

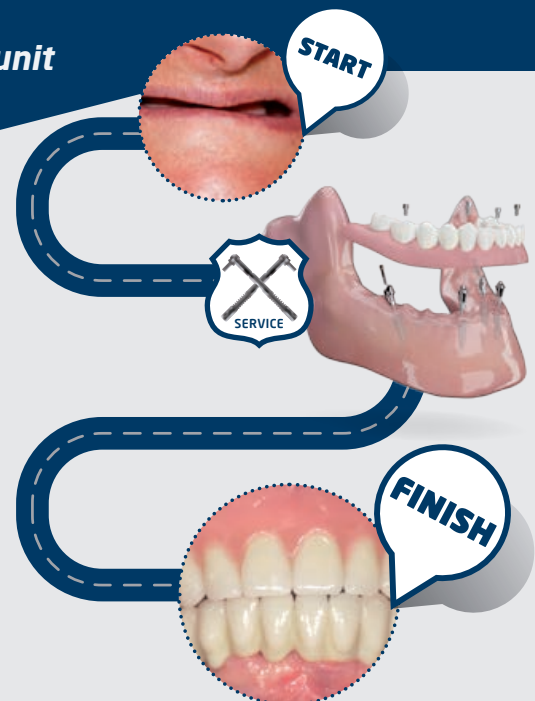
Synopsys

The aim of full edentulous jaw rehabilitation, using Denti® on 4 surgical protocol is to provide time and cost efficient solution for the patient. Denti® on 4 protocol could be applied even in case of poor bone status, by simple surgical technique. This method will be presented on the workshop, including patient selection, planning and temporary denture placement. After the live surgery there will be an opportunity to try and practice implantation on moulages. Prosthetic solutions will be also presented as well as an experienced dental technician will answer all upcoming questions.

FROM A TO Z, FROM PLANNING TO DENTAL TECHNIQUE SOLUTIONS

Themes

- Planning
- Patient selection
- Live surgery: implantation of 4 Denti® implants using Denti® unit surgical protocol
Surgeon: Dr. Gábor Benedek
Moderator: Prof. Dr. Istvan Vajdovich
- Interactive conversation about surgical issues
- Implantation on moulages
- Placement of temporary denture
- Opportunities of Denti® unit dentures
- Dental technique issues



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