



PROVO

TEMPORARY, CEMENTED, SCREW RETAINED
BENDABLE IMPLANT SYSTEM



T SERIES
C SERIES
S SERIES
SH SERIES





• QUICK
• PRACTICAL
• SIMPLE TO USE

ADVANTAGES

- Easy surgical procedure and flapless surgery
- Easy and quick prosthodontic procedures
- Flexible solutions
- Immediate loading
- An extended polished and bendable neck
- Suitable for crowns, bridges and bar connectors
- Single-piece implant with apical compression screw thread
- Highly fracture-resistant titanium alloy
- Anchorage in the tuberosity and regions with large mucosal thickness
- Reduce danger of peri-implantitis
- Eliminates the hazzles of screw loosening

Caution: For spongy bone and individual tooth restorations are not recommended. Bending the provo implant models in thin crest is not recommended.



PROVO T SERIES

TEMPORARY BENDABLE IMPLANT SYSTEM

- Fast temporary restorations
- Bendable implant neck
- Good primary stability
- Direct and indirect restoration
- Relieving loads on augmented areas and soft tissue
- Slender design, ideal when space is restricted
- Can be placed with flap or flapless technique
- Polished surface protects from accumulation of bacteria at the cervical part of the implant



PROVO C SERIES

CEMENTED BENDABLE IMPLANT SYSTEM

- Immediate loading
- Abutment can be used as a cemented
- Special compressive threads
- Abutment adjustment angle up to 20°
- Excellent primary stability
- Ideal for resorbed ridges
- Placement in the socket of an extracted tooth
- Can be placed with flap or flapless technique
- Can be used to create multiple unit restorations
- Suitable for in the upper and lower jaws
- Practical, saving on time



PROVO S & SH SERIES

SCREW RETAINED BENDABLE IMPLANT SYSTEM

- Screw retained upper part
- PROVO-SH has 1 mm longer neck than PROVO-S
- Immediate loading
- Allow placement in height and width deficient bones
- Abutment adjustment angle up to 20°
- Excellent protection from inflammation around the implant
- Can be placed with flap or flapless technique
- Can be used to create multiple unit restorations
- Placement in the socket of an extracted tooth
- Suitable for in the upper and lower jaws
- Saving on time for patient and dentist

PROVO SURGICAL KIT



Torque Ratchet



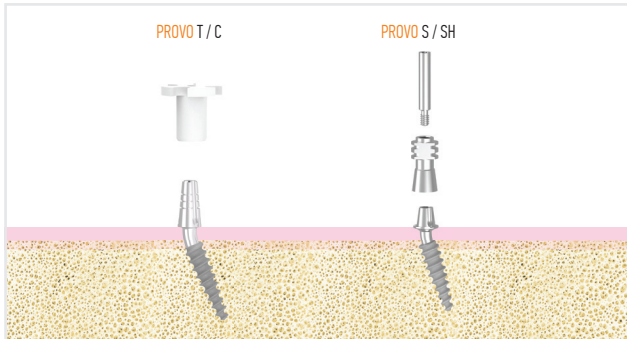
Provo Implant Drills		Provo Bone Taps		Adaptors	
	Ø 1.5		Ø 3.0		Short
	Ø 3.0		Ø 3.5		Long
	Ø 3.5		Ø 4.0		
	Ø 4.0		Ø 4.5		
	Ø 4.5			Screw Driver	

SURGERY PROTOCOL

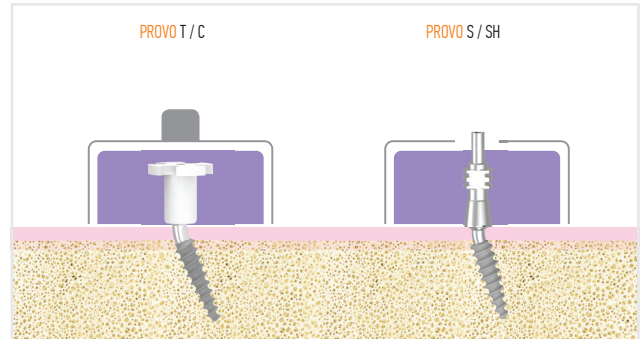


- The blasted part of the implant must be completely covered by bone.
- Insertion torque value is maximum 40 - 45 Ncm.
- Torque reduction by pre-compression with the congruent bone tap.
- The head of bendable PROVO-T/C/S/SH can be bent into the desired position after insertion with the aid of the adaptor and ratchet.
- Maximum Bend is 20°. Only one bending operation may be performed.

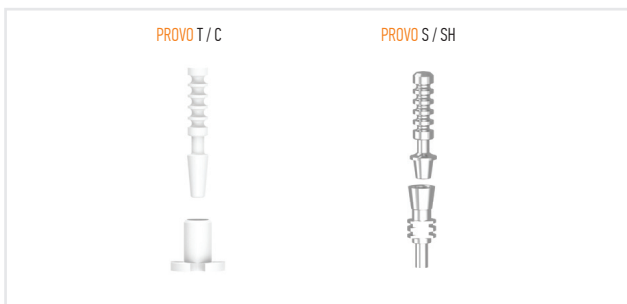
IMPRESSION



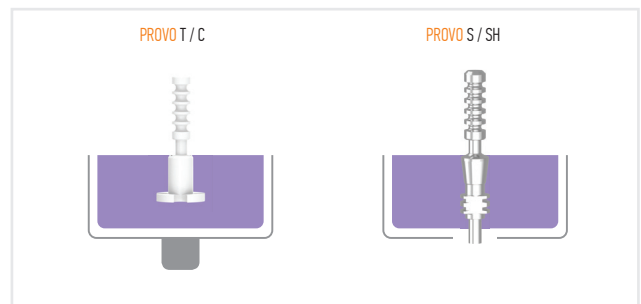
Place the "Impression Coping"



Attachment of "Impression Coping"



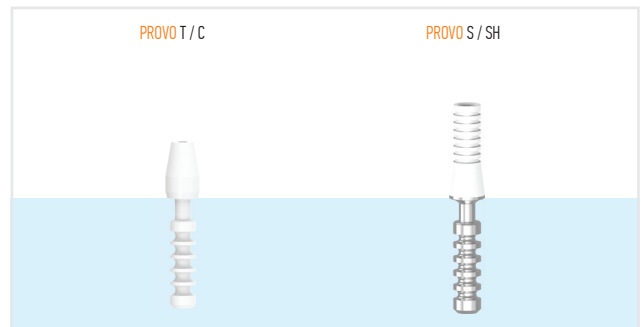
Impression taking



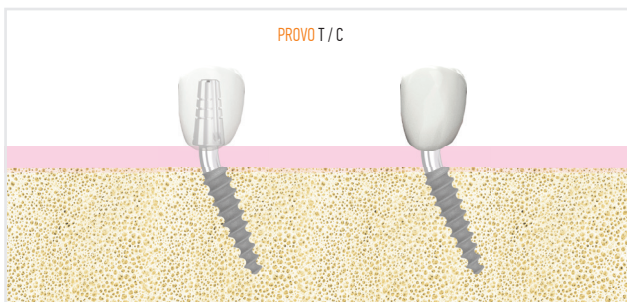
Removal of the tray from the implant. "Impression Coping" is located in the impression material.



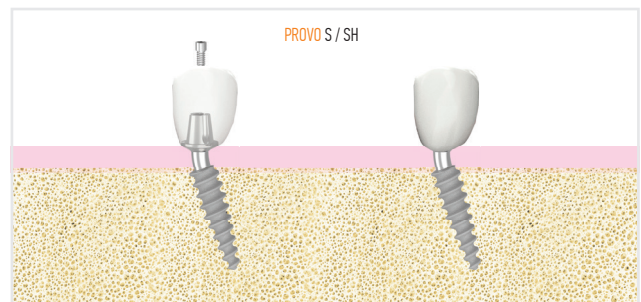
Impression can be sent the laboratory by using "Analog"



The modeling is performed on the "Burn Out"



Cemented restoration

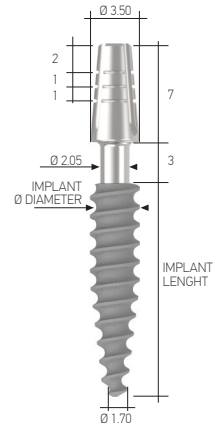


Screw retained restoration

Note: PROVO-T and PROVO-C implants head can be reshaped by grinding. Immediate prosthetic splinting with a provisional bridge is recommended.

PROVO T-SERIES

TEMPORARY BENDABLE IMPLANT SYSTEM



TEMPORARY PROVO IMPLANT

	Ø2.5 mm
L: 8 mm	X
L: 10 mm	01.06.10.25
L: 12 mm	01.06.12.25
L: 15 mm	01.06.15.25

PROVO C-SERIES

CEMENTED BENDABLE IMPLANT SYSTEM



PROVO IMPLANT

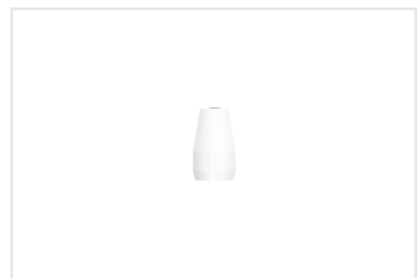
	Ø3.0 mm	Ø3.5 mm	Ø4.0 mm	Ø4.5 mm
L: 8 mm	01.06.08.30	01.06.08.35	01.06.08.40	01.06.08.45
L: 10 mm	01.06.10.30	01.06.10.35	01.06.10.40	01.06.10.45
L: 12 mm	01.06.12.30	01.06.12.35	01.06.12.40	01.06.12.45
L: 15 mm	01.06.15.30	01.06.15.35	01.06.15.40	01.06.15.45



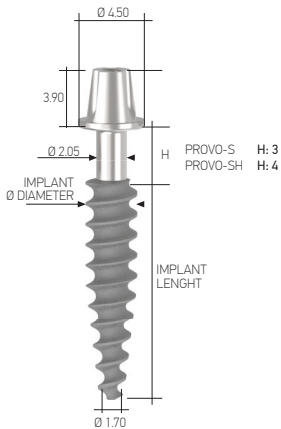
TRANSFER



ANALOG



BURN OUT



PROVO S-SERIES

SCREW RETAINED BENDABLE IMPLANT SYSTEM



PROVO-S IMPLANT

	Ø3.0 mm	Ø3.5 mm	Ø4.0 mm	Ø4.5 mm
L: 8 mm	01.07.08.30	01.07.08.35	01.07.08.40	01.07.08.45
L: 10 mm	01.07.10.30	01.07.10.35	01.07.10.40	01.07.10.45
L: 12 mm	01.07.12.30	01.07.12.35	01.07.12.40	01.07.12.45
L: 15 mm	01.07.15.30	01.07.15.35	01.07.15.40	01.07.15.45

PROVO SH-SERIES

SCREW RETAINED BENDABLE IMPLANT SYSTEM



PROVO-SH IMPLANT

	Ø3.0 mm	Ø3.5 mm	Ø4.0 mm	Ø4.5 mm
L: 8 mm	01.08.08.30	01.08.08.35	01.08.08.40	01.08.08.45
L: 10 mm	01.08.10.30	01.08.10.35	01.08.10.40	01.08.10.45
L: 12 mm	01.08.12.30	01.08.12.35	01.08.12.40	01.08.12.45
L: 15 mm	01.08.15.30	01.08.15.35	01.08.15.40	01.08.15.45



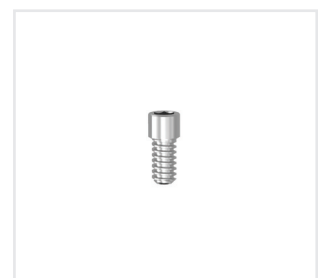
OPEN IMPRESSION



ANALOG



BURN OUT



PROSTHETIC SCREW

PREFERENCE IN OVER 40 COUNTRIES WITH CONFIDENCE

Mode Medikal International Headquarters

- TURKEY, ISTANBUL Head Office
- RUSSIA, MOSCOW Branch Office
- INDIA, MUMBAI Branch Office
- BALCANS, MACEDONIA Branch Office

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- PAKISTAN
- POLAND
- ROMANIA
- SLOVAKIA
- SRILANKA
- UKRAINE
- JORDAN
- YEMEN

MODE MEDIKAL®

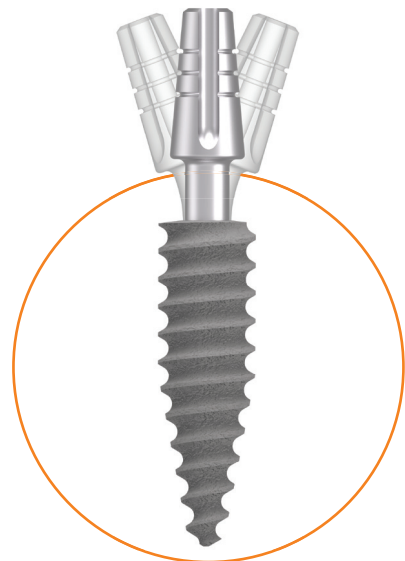
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PROVO

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ISO 9001:2008
CERTIFIED

Turkey
Discover
the potential