

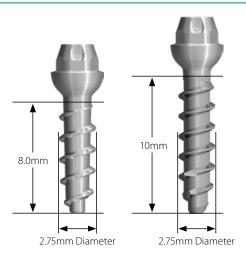


FIXED-DETACHABLE TRANSITIONAL IMPLANTS



"Immediate loading and passive prosthetics with intra-orally cemented screw-retained copings."





Fixed-Detachable Transitional Implants



SP: Standard Profile TP: Tall Profile

Part No.	Diameter	Length	Height
425-318	2.75mm	8.0mm	SP (2.0mm)
425-328	2.75mm	8.0mm	TP (4.0mm)
425-310	2.75mm	10mm	SP (2.0mm)
425-320	2 75mm	10mm	TP (4 0mm)

Fixed-Detachable Universal Abutment Components



Transfer Coping (2)



100-130 Standard Analog (2)



100-140 Final Coping (2)



100-020 Hex Retention Screws (4) 100-016 5.0mm Hex Coping Screws (4) 100-017 10mm Hex Coping Screws (4)



Digital Analog 100-049

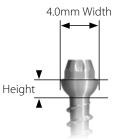
Digital Abutment Analog and Cap



Transitional Implant Latch Driver



101-024 10mm Hex Screwdriver 101-026 20mm Hex Screwdriver



SP: Standard Profile (2.0mm Height)



TP: Tall Profile (4.0mm Height)

Highlights

Bicon's Fixed-Detachable Transitional Implants provide immediate loading with intra-orally cemented screw-retained copings using the same components as Bicon's Fixed-Detachable Universal Abutments.

- Provides for a fixed prosthesis while permanent implants are healing
- Passively fitting prostheses are ensured with intra-orally cemented screw-retained copings
- Screw-retained copings can be cemented to a variety of materials, such as TRINIA® and PMMA
- Screws and prosthetic components are identical for both the Fixed-Detachable Universal Abutments and Fixed-Detachable **Transitional Implants**
- Length of screws can be reduced and still be functional

Material: Ti6Al4V-ELI





