



Use the abutment selection guide to determine what abutments are best suited for the desired final prosthesis. Simply determine if the case is a single-tooth, multiple-unit or overdenture restoration. Next, select the desired abutment based on cement-retained or screw-retained fixation. In the case of an overdenture prosthesis, select the abutment based on a bar or abutment-retained denture and a tissue-supported or implant-supported restoration.

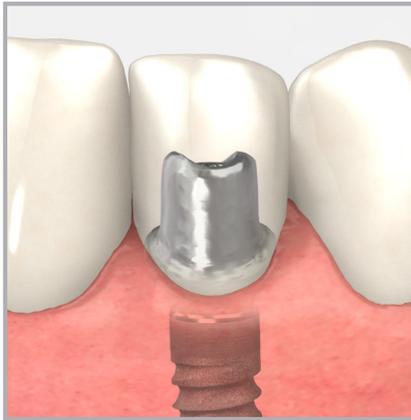


abutment selection guide for single unit restorations

temporary abutments					
Cement-retained			Screw-retained		
					
PEEK temp cylinder	titanium, hexed	easy Ti	PEEK plastic	titanium, hexed	easy Ti
Prosthetic Techniques <ul style="list-style-type: none"> • cement-retained crown using a PEEK temporary abutment • screw-retained crown using a PEEK temporary abutment • screw-retained crown using the Laser-Lok Easy Ti abutment 					



abutment selection guide
for single unit restorations



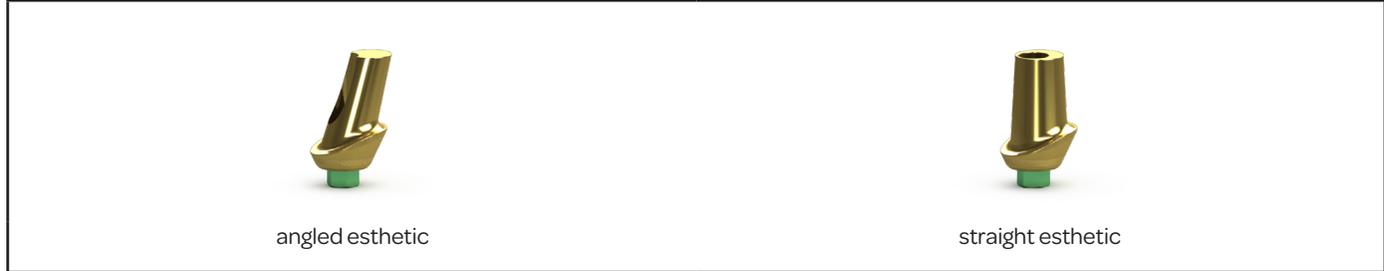
custom abutments			
Cement-retained			Screw-retained
hybrid zirconia	full titanium	custom cast, hexed	custom cast, hexed
Prosthetic Techniques <ul style="list-style-type: none"> • digital or traditional restorations with hybrid base abutments • screw-retained single crowns using custom-cast abutments • cement-retained single crowns using cementable abutments 			

stock cementable abutments

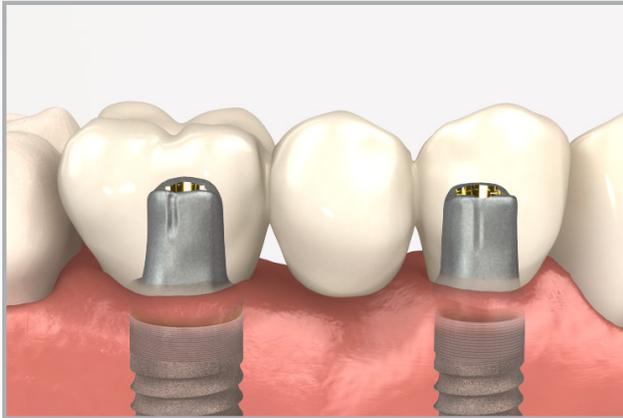


Prosthetic Techniques <ul style="list-style-type: none"> • cement-retained single crowns using cementable abutments • chairside modification of cement-retained abutments
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Laser-Lok cementable abutments



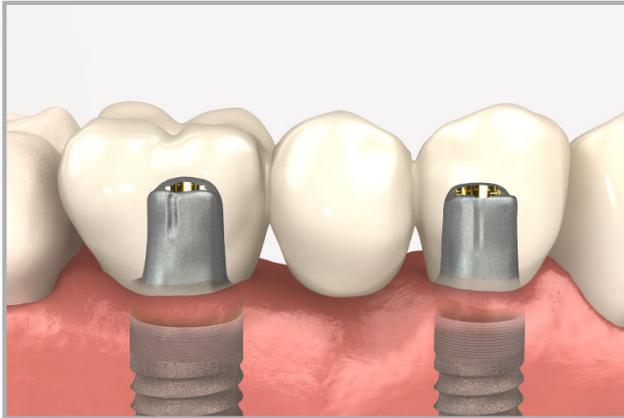
Prosthetic Techniques <ul style="list-style-type: none"> • handling of Laser-Lok® abutments • cement-retained single crowns using cementable abutments



abutment selection guide
for bridge restorations

temporary abutments					
Cement-retained			Screw-retained		
PEEK plastic	titanium, non-hexed	easyTi	PEEK plastic	titanium, non-hexed	easyTi
Prosthetic Techniques • screw-retained bridge using titanium temporary abutments					

custom abutments			
Cement-retained			Screw-retained
hybrid zirconia	full titanium	custom cast, non-hexed	custom cast, non-hexed
Prosthetic Techniques • screw-retained bridge using custom-cast abutments			



abutment selection guide
for bridge restorations

stock abutments						
Cement-retained					Screw-retained	
3inOne	narrow	angled	angled esthetic	straight esthetic	Multi-unit	
Prosthetic Techniques <ul style="list-style-type: none"> • cement-retained bridge using cementable abutments 						

Laser-Lok abutments		
Cement-retained		Screw-retained
angled esthetic	straight esthetic	Multi-unit
Prosthetic Techniques <ul style="list-style-type: none"> • handling of Laser-Lok® abutments • cement-retained bridge using cementable abutments 		



abutment selection guide for
overdenture or hybrid restorations



tissue-supported, abutment-retained restorations



OD Secure



ball



Locator

Prosthetic Techniques

- OD Secure abutment overdenture: chairside pick-up using existing denture
- ball abutment overdenture: chairside pick-up using existing denture
- Locator abutment overdenture: chairside pick-up using existing denture

screw-retained bar or hybrid restoration abutments



custom cast,
non-hexed



Multi-unit angled



Multi-unit straight

Prosthetic Techniques

- Multi-unit abutment hybrid or fixed-detachable screw-retained restoration
- Multi-unit abutment bar overdenture

passive-fit, screw-retained, abutment-level bar abutments



Multi-unit straight



Multi-unit angled



passive fit coping

Prosthetic Techniques