
































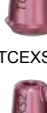






















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		Impression components			Healing abutments	Abutments																																	
		Clinical use	Laboratory use			Telescopic Ti	Burn out																																
		Transfers	Scanable part	Analogs																																			
 Ø 3.5 6 8 10 12 14 16 18 20 22 24 26	 Ø 3.5 6 8 10 12 14 16 18 20 22 24 26	 TRA	 	 ANA	 GFE	 TCE0  TCE1  TCE2  TCE3	 BOP																																
								 Ø 4.5 6 8 10 12 14 16 18 20 22 24 26	 Ø 4.5 6 8 10 12 14 16 18 20	 TOE	7 mm 	 ANE	 GFES	7 mm  TCE0  TCE1  TCE2  TCE3	 A0																								
																 Ø 5.5 8 10 12 14 16 18 20	 Ø 5.5 8 10 12 14 16 18 20	 TOEA	 	 ANE	 GFES	5 mm  TCE0  TCE1  TCE2  TCE3	 A15																
																								 Ø 6.5 8 10 12 14 16	 Ø 6.5 8 10 12 14 16	 TOES		 ANED	 GFES	submerged abutment  TCEXS1  TCEXS2	 A25								
																																 Ø 8.5 8 10 12 14 16 18	 Ø 8.5 8 10 12 14 16 18	 TOES	 	 ANED	 GFES	submerged abutment  TCEXS1  TCEXS2	 A25