

Abutment

Cementable abutment NC

D	Ø 3.5mm		Ø 5.0mm	Ø 5.0mm	
	4mm	5.5mm		4mm	5.5mm
GH=1mm	038.2114	038.2115	038.4114	038.4115	
GH=2mm	038.2124	038.2125	038.4124	038.4125	
GH=3mm	038.2134	038.2135	038.4134	038.4135	

Cementable abutment RC

D	Ø 5.0mm		Ø 6.5mm	Ø 6.5mm	
	4mm	5.5mm		4mm	5.5mm
GH=1mm	038.6114	038.6115	038.7114	038.7115	
GH=2mm	038.6124	038.6125	038.7124	038.7125	
GH=3mm	038.6134	038.6135	038.7134	038.7135	

Angled abutment NC

	Ø 4.3mm		Ø 4.3mm	
	0°	15°	0°	15°
GH=2mm	038.2224	038.2225	038.2224	038.2225
GH=3.5mm	038.2234	038.2235	038.2234	038.2235

RC

	Ø 6.4mm		Ø 6.5mm	
	0°	15°	0°	15°
GH=2mm	038.6224	038.6225	038.6224	038.6225
GH=3.5mm	038.6234	038.6235	038.6234	038.6235

Locator NC

直径	Ø 3.7mm	
	NC	RC
AH=1mm	-	038.6701
AH=2mm	038.2702	038.6702
AH=3mm	038.2703	038.6703
AH=4mm	038.2704	038.6704
AH=5mm	038.2705	038.6705
AH=6mm	038.2706	038.6706

Screw-retained abutment

	NC		RC	
	Ø 6.4mm	Ø 6.5mm	Ø 6.4mm	Ø 6.5mm
GH=1.5mm	038.2961	038.6961	038.2961	038.6961
GH=2.5mm	038.2962	038.6962	038.2962	038.6962
GH=3.5mm	038.2963	038.6963	038.2963	038.6963
GH=4.5mm	038.2964	038.6964	038.2964	038.6964

Temporary abutment (single)

	NC		RC	
	Ø 3.7mm	Ø 3.7mm	Ø 3.7mm	Ø 3.7mm
GH=1mm	038.2801	038.6801	038.2801	038.6801
GH=2mm	038.2802	038.6802	038.2802	038.6802
GH=3mm	038.2803	038.6803	038.2803	038.6803

Abutment

Ti base NC

D	Ø 3.8mm		Ø 4.5mm	Ø 4.5mm	
	3.5mm	5.5mm		3.5mm	5.5mm
GH=1mm	038.2213	038.2216	038.6213	038.6216	
GH=2mm	038.2223	038.2226	038.6223	038.6226	
GH=3mm	038.2233	038.2236	038.6233	038.6236	

RC

D	Ø 4.5mm		Ø 4.5mm	Ø 4.5mm	
	4mm	5.5mm		4mm	5.5mm
GH=1mm	038.8253	038.8254	038.8253	038.8254	
GH=2mm	038.8233	038.8234	038.8233	038.8234	
GH=3mm	038.8235	038.8236	038.8235	038.8236	

Multi-unit abutment NC

	0°	
	Ø 6.4mm	Ø 6.5mm
GH=1.5mm	038.2901	038.2901
GH=2.5mm	038.2902	038.2902
GH=3.5mm	038.2903	038.2903

RC

	0°	
	Ø 6.4mm	Ø 6.5mm
GH=1.5mm	038.6901	038.6901
GH=2.5mm	038.6902	038.6902
GH=3.5mm	038.6903	038.6903
GH=4.5mm	038.6904	038.6904

30°A NC

	30°A		30°B	
	NC	RC	NC	RC
GH=3.5mm	038.2933	038.6933	038.2943	038.6943
GH=4.5mm	038.2934	038.6934	038.2944	038.6944

30°A RC

	30°A		30°B	
	NC	RC	NC	RC
GH=3.5mm	038.6933	038.6933	038.6943	038.6943
GH=4.5mm	038.6934	038.6934	038.6944	038.6944

17°A NC

	17°A		17°B	
	NC	RC	NC	RC
GH=2.5mm	038.2912	038.6912	038.2922	038.6922
GH=3.5mm	038.2913	038.6913	038.2923	038.6923

17°A RC

	17°A		17°B	
	NC	RC	NC	RC
GH=2.5mm	038.6912	038.6912	038.6922	038.6922
GH=3.5mm	038.6913	038.6913	038.6923	038.6923

Temporary abutment (bridge)

	NC		RC	
	Ø 3.7mm	Ø 3.7mm	Ø 3.7mm	Ø 3.7mm
GH=1mm	038.2861	038.6861	038.2861	038.6861
GH=2mm	038.2862	038.6862	038.2862	038.6862
GH=3mm	038.2863	038.6863	038.2863	038.6863