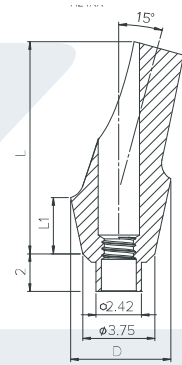



Titanium Base Zirconia Abutments

Zirconia is an esthetic alternative material for the traditional titanium abutments. The abutments are available as fully cast zirconia or with a titanium base in a wide variety of shapes and sizes.

Material: Zirconium



Anatomic



Straight	L (mm)	L1 (mm)	Angulated 15°	Angulated 25°	L (mm)	L1 (mm)
 NM-Z5600	8.5	0.5	 NM-Z3400	 NM-Z3600	9	0.5
 NM-Z5601	9	1	 NM-Z3401	 NM-Z3601	9.5	1
 NM-Z5602	10	2	 NM-Z3402	 NM-Z3602	10.5	2
 NM-Z5603	11	3	 NM-Z3403	 NM-Z3603	11.5	3





Titanium
Base
for Zirconia

NM-S1001 NM-Z1001

CAD Abutment Base

Hexed	Non-Hexed	Ø D (mm)	L (mm)
 NM-C2201	 NM-C2202	4.3	3.5

The CAD abutment base is especially designed for CAD/CAM fabrication of individual abutment. Two anti-rotation extensions on both sides provides uniform adhesive gap.

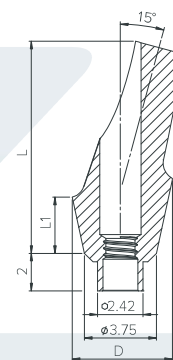


NM-S8324 Included with all abutments above & available separately

Zirconia Abutments

Zirconia are produced by injection molding technology, zirconia abutments have the highest quality surface finish of castings and the greatest strength, with loads up to 850 Ncm.

Recommendation: Tighten the screw at a torque of 30 Ncm.



Anatomic

Straight		L (mm)	L1 (mm)	Angulated 15°		Angulated 25°		L (mm)	L1 (mm)
	NM-Z4600	8.5	0.5		NM-Z2400		NM-Z2600	9	0.5
	NM-Z4601	9	1		NM-Z2401		NM-Z2601	9.5	1
	NM-Z4602	10	2		NM-Z2402		NM-Z2602	10.5	2
	NM-Z4603	11	3		NM-Z2403		NM-Z2603	11.5	3
Angulated 15°		L (mm)	L1 (mm)	Angulated 25°		L (mm)	L1 (mm)		
	NM-Z2200	8	0.5		NM-Z2700	8	0.5		
	NM-Z2201	9.5	1		NM-Z2701	8	1		



Included with all abutments & available separately

NM-S8324