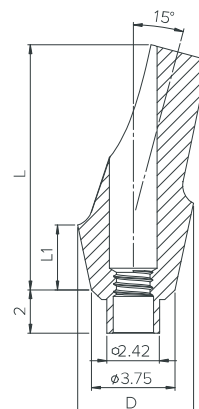


Angulated Abutments









Angulated abutments are used when a change to the axis of the implant is required. Normally used for constructing cement-retained single crowns or bridges. The abutments are available with angles of 15° and 25° degrees.


Recommendation: Tighten the screw at a torque between 25 to 30 Ncm.

Material: Titanium (Ti6Al4V ELI)







Anatomic

Angulated 15°	Angulated 25°	Ø D (mm)	L (mm)	L1 (mm)
 NM-A2401	 NM-A2601	5.4	9.5	1
 NM-A2402	 NM-A2602	5.4	10.5	2
 NM-A2403	 NM-A2603	5.4	11.5	3
 NM-A2404	 NM-A2604	5.4	12.5	4

Angulated 15°	Ø D (mm)	L (mm)	L1 (mm)
 NM-A2400	5.4	8.5	0.8

Standard

Angulated 15°	Angulated 25°	Ø D (mm)	L (mm)
 NM-A3209	 NM-A3409	4.5	9
 NM-A3211	 NM-A3411	4.5	11

Narrow Top

Angulated 15°	Angulated 25°	L (mm)
 NM-A2809	 NM-A3009	9

Narrow

Angulated 15°	Ø D (mm)	L (mm)
 NM-A3609	4	9



Included with all abutments
& available separately

NM-S8324

