

TORQUE SPECIFICATIONS

Biomet 3i

20 Ncm on Certain and external hex with hex head screws
35 Ncm on all external hex with square head screws

Nobel

15 Ncm on Prosthetic screws, angled multi-units and ball abutments
35 Ncm on all other abutments & abutment screws
35 Ncm on all Procera Zirconia abutments

Zimmer

28-32 Ncm on all implant level abutments including spline, tapered screw vent & ball abutments
20 Ncm on all abutment level components

Straumann

35 Ncm on all components

Locators

20 Ncm on all locator abutments

Friadent

14 Ncm for temporary abutments
24 Ncm for all implants and abutment level components

Sybron / Innova

30 Ncm on all implant level abutments
20 Ncm on all abutment level components

Sybron

Pro - 35 Ncm on all components
PittEasy - 25 Ncm on all components

Keystone Lifecore

30 Ncm on all implant and multi-unit level components
20 Ncm on all abutment level components

Astra

25 Ncm on all implant level components and zirconia abutments
15 Ncm on uni-abutments & abutment level components

MegaGen

25 Ncm on Narrow platform abutments
35 Ncm on Regular and wide platform abutments

TORQUE SPECIFICATIONS

Biohorizons

30 Ncm on all components

MIS

30-35 Ncm on all hex and octa abutments

Camlog

20 Ncm on all abutments and 3.3mm implants

30 Ncm on all ball abutments and bar abutments (3.8,4.3,5,6)