



Implant Driver & Torque Instructions

<u>Manufacturer</u>	<u>Implant</u>	<u>Torque N-cm</u>	<u>Driver</u> <u>Ti Screw</u>	<u>Gold Screw</u>
Ankylos	Ankylos Driver	15		
Astra	3.0	15	.050" - 1.25mm hex	
Astra	3.5-4.0	20	.050" - 1.25mm hex	
Astra	4.5-5.0	25	.050" - 1.25mm hex	
Astra	EV 3.0/3.6/4.2/4.8/5.4	25	.050" - 1.25mm hex	
BioHorizons®	External/Internal/ Internal Tapered	30	.050" - 1.25mm hex	
Biomet 3i™	External Hex	35	.048" hex	Square
Biomet 3i™	Certain	20	.048" hex	
Brånemark	Nobel Biocare	35	Unigrip	Square
Camlog™ & Conelog®		20	.050" - 1.25mm hex	
Dentsply	Friadent/Frialit & Xive	24	.048" hex	
Dentsply	Ankylos® C/X	15	1mm hex	
Encode		20	.048" hex	
Hiossen/Osstem	HG Mini 3.5	20	1.2mm hex	
Hiossen/Osstem	HG Standard 4.0/4.5/5.0	30	1.2mm hex	
Imtec®	3M Endure™	35	0.50" - 1.25mm hex	
Implant Direct™		30	.050" - 1.25mm hex	
Implant Direct™	3.0	25	.050" - 1.25mm hex	
Implant One		20	.050" - 1.25mm hex	
K3 Pro Argon Medical		20	.048" hex	
Keystone/Lifecore	Genesis & Prima™	30	Square	
Keystone/Lifecore	Renova®	30	.048" hex	
Keystone/Lifecore	Restore®	30	.048" hex	Square
Legacy	3.0	25	.050" - 1.25mm hex	
Mega'Gen	EZ Plus	35	.048" hex	
Mega'Gen	Rescue	45	.048" hex	
Mega'Gen	ExFeel Internal 3.5	25	1.2mm hex	
Mega'Gen	ExFeel Internal 4.1/4.8/5.5	35	1.2mm hex	
Mega'Gen	ExFeel Internal 3.3	25	1.2mm hex	
Mega'Gen	ExFeel Internal 3.75/4.0/4.5/5.0/5.5	35	1.2mm hex	
MIS®	Biocom & Seven	30	.050" - 1.25mm hex	
Neoss		30	Unigrip (not compatible with Nobel)	
Nobel	Active™ & Replace™	35	Unigrip	
Nobel	Active™ 3.0	15	Unigrip	
OCO Biomedical		30	0.50" - 1.25mm hex	
Southern Implant	External	32	.048" hex	Square & Unigrip
Southern Implant	Tri Nex	32	Unigrip	
Southern Implant	Octa	32	Star/Torx	
Straumann®	Bone & Tissue Level	35	Star/Torx	
Sybron Pitt	Easy	25	1.7mm hex	
Thommen SPI®	3.5	15	Four Lobe	
Thommen SPI®	4.0/4.5/5.0/6.0	25	Four Lobe	
Thommen SPI®	Zirconia	20	Four Lobe	
Zimmer®		30	.050" - 1.25mm hex	
Zimmer®	2.9	30	.050" - 1.25mm hex	
Zimmer®	Calcitech Omniloc	30	.050" - 1.25mm hex	

Atlantis™ Titanium & Zirconia abutments utilize the same torque and driver setting as the original implant manufacturer.

Biomet 3i™ Certain screws are gold plated only.

Keystone Genesis & Prima™ abutment screws are made of Titanium & have a Titanium Nitride coating.