

Especificaciones técnicas de tornillería



DESCRIPCIÓN				CARACTERÍSTICAS							
REFERENCIA	REFERENCIA TIN	COMPATIBILIDAD	PLATAFORMA	ASIENTO	DIÁMETRO CABEZA	MÉTRICA	CABEZA (L1)	CUERPO (L2)	TOTAL (LT)	LLAVE	TORQUE (Ncm)
IPD/AA-LN-01	IPD/AA-TN-00/TIN	Nobel Biocare® Branemark System®	Ø3.5	70°	2.25	M1.6x0.35	215	5.15	7.30	Unigrip	35
		Nobel Biocare® Nobel Active®	Ø3.5								
IPD/AA-TR-00	IPD/AA-TR-00/TIN	Nobel Biocare® Branemark System®	Ø4.1	75°	2.4	M2x0.4	1.5	5.85	7.35	Unigrip	35
		Nobel Biocare® Nobel Active®	Ø4.3								
IPD/AA-TR-01	IPD/AA-TR-01/TIN	Hexágono Externo (Plat. Regular)	Ø4.1	75°	2.5	M2x0.4	1.67	4.6	6.27	Hex. 1.20	20
IPD/AA-TR-02	IPD/AA-TR-02/TIN	Nobel Biocare® Branemark System®	Ø4.1	Plano	2.40	M2x0.4	1.45	5.9	7.35	Unigrip	35
		Nobel Biocare® Nobel Active®	Ø4.3								
IPD/AA-TW-00	IPD/AA-TW-00/TIN	Nobel Biocare® Branemark System®	Ø5.1	72°	3.40	M2.5x0.45	1.37	5.33	6.7	Unigrip	35
IPD/AB-TR-00	IPD/AB-TR-00/TIN	Multi-unit	Ø4.8	Plano	2.00	M1.4x0.3	1.35	2.1	3.45	Unigrip	15
IPD/AC-TN-00	IPD/AC-TN-00/TIN	Nobel Biocare® Nobel Replace® Select	Ø3.5	Plano	2.35	M1.8x0.35	1.8	6.5	8.3	Unigrip	35
IPD/AC-TR-00	IPD/AC-TR-00/TIN	Nobel Biocare® Nobel Replace® Select	Ø4.3 / Ø5.0	Plano	2.4	M2x0.4	1.55	8.35	9.9	Unigrip	35
IPD/AD-TT-00	IPD/AD-TT-00/TIN	Nobel Biocare® Nobel Active®	Ø3.0	70°	1.82	M1.4x0.3	1.86	4.84	6.7	Unigrip	15
IPD/BA-TR-00	IPD/BA-TR-00/TIN	Biomet® 3i® Externa™ 3i® (Plat. R)	Ø4.1	75°	2.35	M2x0.4	1.79	5.81	7.6	Hex. 1.20	20
IPD/BA-TR-01	IPD/BA-TR-01/TIN	Biomet® 3i® Externa™ 3i® (Plat. R)	Ø4.1	75°	2.35	M2x0.4	1.79	5.81	7.6	Hex. 1.25	25
IPD/BA-TR-02	IPD/BA-TR-02/TIN	Biomet® 3i® Externa™ 3i®	Ø3.4 / Ø4.1 / Ø5.0	Plano	2.4	M2x0.4	1.65	6.15	7.8	Cuad. 1.30	35
IPD/BB-TR-01	IPD/BB-TR-01/TIN	Biomet® 3i® Certain®	Ø3.4 / Ø4.1 / Ø5.0	Plano	2.0	M1.6x0.35	1.9	6.5	8.4	Hex. 1.20	20
IPD/BB-TR-02	-	Biomet® 3i® Certain®	Ø4.1 / Ø5.0	140°	2.30	M1.6x0.35	2.05	6.35	8.4	Hex. 1.20	20
IPD/CA-TR-00	IPD/CA-TR-00/TIN	Klockner® SK2-NK2	Ø4.2	90°	2.45	M1.8x0.35	2.39	3.56	5.95	Hex. 1.70	30
IPD/CA-TR-01	IPD/CA-TR-01/TIN	Klockner® SK2-NK2	Ø4.2	90°	2.45	M1.8x0.35	0.72	3.58	4.3	Cruz	30
IPD/CB-TR-00	IPD/CB-TR-00/TIN	Klockner® Essential Cone®	Ø4.5	90°	2.18	M1.8x0.35	2.3	4.9	7.2	Estrella	30
IPD/CD-TN-00	IPD/CD-TN-00/TIN	Klockner® Vega®	Ø3.5	90°	2.15	M1.6x0.35	2.43	5.57	8	Estrella	25
IPD/CD-TR-00	IPD/CD-TR-00/TIN	Klockner® Vega®	Ø4.0-4.5	90°	2.15	Especial	2.32	5.68	8	Estrella	25
IPD/DA-TR-00	IPD/DA-TR-00/TIN	Straumann® Tissue Level (Sobre synOcta®)	Ø4.8	90°	2.4	M2x0.4	1.2	3.3	4.5	Torx	35
IPD/DA-TR-01	IPD/DA-TR-01/TIN	Straumann® Tissue Level (Nivel de implante)	Ø4.8 / Ø6.5	30°	2.4	M2x0.4	3.03	3.67	6.7	Torx	35
IPD/DA-TR-02	-	Straumann® Tissue Level	Ø4.8	Plano	2.52	M2x0.4	1.45	5.9	7.35	Torx	35
IPD/DA-TR-03	-	Straumann® Tissue Level	Ø4.8	30°	2.57	M2x0.4	3.05	3.65	6.7	Torx	35
IPD/DB-TR-00	IPD/DB-TR-00/TIN	Straumann® Bone Level	Ø3.3 / Ø4.1	30°	2.1	M1.6x0.35	2.31	5.54	7.85	Torx	35
IPD/DC-TR-00	IPD/DC-TR-00/TIN	Straumann® BLX®	RB/WB	90°	2.1	M1.6x0.35	1.5	4.6	6.1	Torx	30
IPD/EA-TN-00	IPD/EA-TN-00/TIN	Astra® Osseospeed™	Ø3.0	120°	2.1	M1.4x0.3	2	5.5	7.5	Hex. 1.27	15
IPD/EA-TR-00	IPD/EA-TR-00/TIN	Astra® Osseospeed™	Ø3.5 - Ø4.0	Plano	2.35	M1.6x0.35	1.95	6.3	8.25	Hex. 1.27	20
IPD/EA-TR-01	IPD/EA-TR-01/TIN	Astra® Cono 20°	Ø3.5-Ø4.0 / Ø4.5-Ø5.0	Plano	2.25	M1.4x0.3	1.85	2.95	4.8	Hex. 1.27	15
IPD/EA-TW-00	IPD/EA-TW-00/TIN	Astra® Osseospeed™	Ø4.5 - Ø5.0	Plano	2.35	M2x0.4	1.9	8.4	10.3	Hex. 1.27	25
IPD/EB-TN-00	IPD/EB-TN-00/TIN	Astra® Evolution®	Ø3.6	60°	2.15	M1.6x0.35	2.12	5.33	7.45	Hex. 1.27	20
IPD/EB-TR-00	IPD/EB-TR-00/TIN	Astra® Evolution®	Ø4.2	100°	2.35	M1.8x0.35	1.92	5.70	7.62	Hex. 1.27	20
IPD/FA-TR-00	IPD/FA-TR-00/TIN	Zimmer® Screw Vent®	Ø3.5 / Ø4.5 / Ø5.7	140°	2.1	M1.8x0.35	2.54	5.66	8.2	Hex. 1.25	30
IPD/FB-TR-00	IPD/FB-TR-00/TIN	Zimmer® SwissPlus®	Ø4.8	140°	2.3	M2x0.4	2.55	6.75	9.3	Hex. 1.25	30
IPD/FB-TR-01	IPD/FB-TR-01/TIN	Zimmer® SwissPlus®	Ø4.8	30°	2.4	M2x0.4	3.03	3.87	6.9	Hex. 1.25	30
IPD/FC-TT-00	IPD/FC-TT-00/TIN	Zimmer® Eztec®	Ø3.1	140°	1.95	M1.6x0.35	2.81	5.94	8.75	Hex. 1.25	30

DESCRIPCIÓN				CARACTERÍSTICAS							
REFERENCIA	REFERENCIA TIN	COMPATIBILIDAD	PLATAFORMA	ASIENTO	DIÁMETRO CABEZA	MÉTRICA	CABEZA (L1)	CUERPO (L2)	TOTAL (LT)	LLAVE	TORQUE (NCM)
IPD/GA-TN-00	IPD/GA-TN-00/TIN	BTI® Hexágono Externo	Ø3.5	Plano	2.35	M2x0.4	1.7	3.85	5.55	Hex. 1.20	20
IPD/GA-TW-00	IPD/GA-TW-00/TIN	BTI® Hexágono Externo	Ø5.5	Plano	2.25	M2x0.4	1.7	6.15	7.85	Hex. 1.20	20
IPD/GB-TR-00	IPD/GB-TR-00/TIN	BTI® Interna Universal®	Universal® Ø4.1 / Ancha Ø5.5	Plano	2.4	M1.8x0.35	1.85	5.2	7.05	Hex. 1.20	20
IPD/GC-TR-01	IPD/GC-TR-01/TIN	BTI® Multi-im®	RP	Plano	2.0	M1.4x0.3	1.5	2.1	3.6	Hex. 1.20	20
IPD/HA-TN-00	IPD/HA-TN-00/TIN	Microdent® Microdent® System	Ø3.5	140°	2.5	M1.8x0.35	2.13	3.87	6	Hex. 1.20	20
IPD/HA-TR-00	IPD/HA-TR-00/TIN	Microdent® Microdent® System	Ø4.2 / Ø5.1	120°	2.7	M2x0.4	2.5	5.5	8	Hex. 1.75	30
IPD/IA-TR-00	IPD/IA-TR-00/TIN	Dentsply® Xive® Friadent®	Ø3.4 / Ø3.8 / Ø4.5	90°	2.05	M1.6x0.35	2.1	6.75	8.85	Hex. 1.20	24
IPD/IB-TR-00	-	Dentsply® Ankylos® Balance Base Narrow	C/X	60°	2.4	M1.6x0.35	1.66	3.04	4.7	Hex. 1.0	15
IPD/IB-TR-01	-	Dentsply® Ankylos®	C/X	60°	2.05	M1.8x0.35	2	6.15	8.15	Hex. 1.0	25
IPD/ID-TT-00	-	Osteoplus® Iridium™ Argentum®	Ø3.3 / Ø3.8 / Ø4.2 / Ø4.8	120°	2.40	M1.8x0.35	1.69	5.83	7.52	Hex. 1.25	25
IPD/JA-TR-00	IPD/JA-TR-00/TIN	Camlog® Camlog® Implant System	Ø3.3 / Ø3.8 / Ø4.3	90°	2.1	M1.6x0.35	2.35	8.1	10.45	Hex. 1.25	20
IPD/KA-CI-08	-	Hollow Screw	-	Plano	2.8	M2.65x0.3	0.7	1.4	2.1	Cruz IPD	10
IPD/LB-TR-00	IPD/LB-TR-00/TIN	BioHorizons® Tapered Internal	Ø3 / Ø3.5 / Ø4.5 / Ø5.7	90°	2.35	M1.8x0.35	2.42	4.83	7.25	Hex. 1.27	35
IPD/MA-TN-00	IPD/MA-TN-00/TIN	Sweden & Martina® Outlink®	Ø3.3	120°	2.18	M1.8x0.35	1.75	5.75	7.5	Hex. 1.27	25
IPD/MB-TN-00	IPD/MB-TN-00/TIN	Sweden & Martina® Premium™ Kohno®	Ø3.3 / Ø3.8	120°	2.2	M1.8x0.35	1.78	6.32	8.1	Hex. 1.27	25
IPD/MB-TR-00	IPD/MB-TR-00/TIN	Sweden & Martina® Premium™ Kohno®	Ø4.25 / Ø5.0	120°	2.4	M2x0.4	1.78	6	7.78	Hex. 1.27	25
IPD/NA-TN-00	IPD/NA-TN-00/TIN	Phibo® TSH®	S2	120°	2.23	M1.8x0.35	1.92	6.08	8	Hex. 1.25	35
IPD/NA-TW-00	-	Phibo® TSH®	S5	120°	2.5	M2x0.4	2.5	5.5	8	Hex. 1.25	35
IPD/OB-TN-00	IPD/OB-TN-00/TIN	Osttem Implant® TSIII	Ø3.5	90°	2.20	M1.6x0.35	2.41	7.79	10.2	Hex. 1.20	20
IPD/OB-TR-00	IPD/OB-TR-00/TIN	Osttem Implant® TSIII	Ø4.0	90°	2.30	M2x0.4	2.23	6.12	8.35	Hex. 1.20	30
IPD/QB-TR-00	IPD/QB-TR-00/TIN	Biotech® Dental Kontakt®	RP	90°	1.95	M1.4x0.3	1.8	6.02	7.82	Hex. 1.20	20
IPD/RB-TR-00	IPD/RB-TR-00/TIN	Neodent® Grand Morse™ GM	RP	60°	1.86	M1.6x0.35	1.84	7.93	9.77	Unigrip GM	20
IPD/SB-TR-00	IPD/SB-TR-00/TIN	Bego® Semados®	Ø3.25-3.75 / Ø4.1 / Ø4.5	70°	2.35	M1.8x0.35	2.35	5.25	7.6	Hex. 1.25	30
IPD/TA-TT-00	IPD/TA-TT-00/TIN	MIS® Seven®	Narrow 3.3	120°	2.1	M1.6x0.35	2.58	5.1	7.68	Hex. 1.25	30
IPD/TB-TR-00	IPD/TB-TR-00/TIN	MIS® C1/V3®	Standard	120°	2.2	UNF 1-72	2.44	5.18	7.62	Hex. 1.25	30
IPD/UB-TN-00	IPD/UB-TN-00/TIN	DIO® UFII	NP	90°	1.85	M1.4x0.3	2.05	5.45	7.5	Hex. 1.20	20
IPD/UB-TR-00	IPD/UB-TR-00/TIN	DIO® UFII	RP	120°	2.45	M2x0.4	1.95	6.55	8.5	Hex. 1.20	30
IPD/WA-TR-00	IPD/WA-TR-00/TIN	Megagen® AnyOne®	RP	120°	2.3	M2x0.4	1.9	8.0	9.9	Hex. 1.20	35
IPD/WB-TR-00	IPD/WB-TR-00/TIN	Megagen® AnyRidge®	RP	Plano	2.1	M1.8x0.35	2	6	8	Hex. 1.20	25
IPD/VA-TR-00	-			Plano	2.4	M2x0.4	2.2	5.8	8	Hex. 1.20	25
IPD/XA-TR-00	IPD/XA-TR-00/TIN	Dentium® Implantium® / Superline™	Ø4.0 / Ø4.5 / Ø5.0	120°	2.3	M2x0.4	2.18	8.01	10.2	Hex. 1.27	25
IPD/XA-TR-02	-	Nobel Biocare® Branemark System® Nobel Biocare® Nobel Active®	Ø4.1 Ø4.3	Plano	2.52	M2x0.4	1.45	5.9	7.35	Hex. 1.20	30
IPD/YB-TR-00	IPD/YB-TR-00/TIN	Medentis® ICX	RP	30°	2.5	M1.6x0.35	2.92	6.6	9.52	Hex. 1.40	30
IPD/ZA-TR-00	-	Bredent® Blue Sky™	Ø3.5/Ø4.5/Ø5.5	120°	2.17	M1.8x0.35	1.75	7.45	9.2	Unigrip Bredent®	25

Especificaciones técnicas de tornillería TPA



DESCRIPCIÓN			CARACTERÍSTICAS							
REFERENCIA	COMPATIBILIDAD	PLATAFORMA	ASIENTO	DIÁMETRO CABEZA	MÉTRICA	CABEZA (L1)	CUERPO (L2)	TOTAL (LT)	LLAVE	TORQUE (NCM)
IPD/AA-TN-50	Nobel Biocare® Branemark System®	Ø3.5	70°	2.3	M1.6x0.35	2.08	4.72	6.8	TPA	20
	Nobel Biocare® Nobel Active®	Ø3.5								
IPD/AA-TR-50	Nobel Biocare® Branemark System®	Ø4.1	75°	2.3	M2x0.4	1.93	3.87	5.8	TPA	25
	Sweden & Martina® Outlink®									
	Phibo® TSH®									
IPD/AA-TR-52	Nobel Biocare® Branemark System®	Ø4.1	Plano	2.3	M2x0.4	1.4	4.4	5.8	TPA	25
	Biomet® 3i® Externa™ 3i®	Ø3.25 / Ø4.1 / Ø5.1								
	BTI® Hexágono externo	Ø4.1 / Ø5.5								
IPD/AA-TW-50	Nobel Biocare® Branemark System®	Ø5.1	72°	2.85	M2.5x0.45	1.61	4.8	6.41	TPA	25
IPD/AB-TR-50	Multi-unit / Multi-im®	Ø4.8	Plano	2.3	M1.4x0.3	1.5	2.1	3.6	TPA	15
IPD/AB-TR-51	Multi-unit	Ø4.8	Plano	2.25	M1.4x0.3	3.25	2.10	5.35	TPA	15
IPD/AC-TN-50	Nobel Biocare® Nobel Replace® Select	Ø3.5	Plano	2.25	M1.8x0.35	1.4	6.1	7.5	TPA	25
IPD/AC-TN-51	Nobel Biocare® Nobel Replace® Select	Ø3.5	Plano	2.25	M1.8x0.35	1.4	5.4	6.8	TPA	25
IPD/AC-TR-50	Nobel Biocare® Nobel Replace® Select	Ø4.3 / Ø5.0	Plano	2.3	M2x0.4	1.4	7.4	8.8	TPA	25
	Astra® OsseoSpeed®	Ø4.5-Ø5.0								
IPD/AC-TR-51	Nobel Biocare® Nobel Replace® Select	Ø4.3 / Ø5.0	Plano	2.3	M2x0.4	1.3	6.8	8.1	TPA	25
IPD/AD-TR-50	Nobel Biocare® Nobel Active®	Ø4.3	75°	2.3	M2x0.4	2.0	5.0	7	TPA	25
IPD/AD-TT-50	Nobel Biocare® Nobel Active®	Ø3.0	70°	2.30	M1.4x0.3	2	4.65	6.65	TPA	15
IPD/BB-TR-51	Biomet® 3i® Certain®	Ø3.4 / Ø4.1 / Ø5.0	Plano	2.25	M1.6x0.35	1.35	6.25	7.6	TPA	20
IPD/CA-TR-50	Klockner® SK2-NK2	Ø4.2	90°	2.3	M1.8x0.35	1.50	3.00	4.5	TPA	25
IPD/CB-TR-50	Klockner® Essential Cone®	Ø4.5	90°	2.3	M1.8x0.35	1.65	4.85	6.5	TPA	25
IPD/CD-TN-50	Klockner® Vega®	Ø3.5	90°	2.3	M1.6x0.35	1.65	5.7	7.35	TPA	25
IPD/CD-TR-50	Klockner® Vega®	Ø4.0 / Ø4.5	90°	2.25	Especial	1.8	5.65	7.45	TPA	25
IPD/DA-TR-50	Straumann® Tissue Level (Sobre synOcta®)	Ø4.8 / Ø6.0	90°	2.3	M2x0.4	1.65	3.32	4.97	TPA	25
IPD/DA-TR-51	Straumann® Tissue Level (Nivel de implante)	Ø4.8 / Ø6.0	30°	2.3	M2x0.4	2.65	3.65	6.3	TPA	25
IPD/DB-TR-50	Straumann® Bone Level	Ø3.3 / Ø4.1	30°	2.3	M1.6x0.35	2.15	5.55	7.7	TPA	20
IPD/EA-TN-50	Astra® OsseoSpeed®	Ø3.0	120°	2.25	M1.4x0.35	1.65	5.45	7.1	TPA	15
IPD/EA-TR-50	Astra® OsseoSpeed®	Ø3.5-Ø4.0	Plano	2.25	M1.6x0.35	1.35	6.05	7.4	TPA	20
IPD/EA-TR-51	Astra Uni 20° / 45°	All	Plano	2.3	M1.4x0.3	1.50	2.90	4.4	TPA	15
IPD/EB-TN-50	Astra® Evolution®	Ø3.6	60°	2.3	M1.6x0.35	1.99	5.11	7.1	TPA	20
IPD/EB-TR-50	Astra® Evolution®	Ø4.2	100°	2.3	M1.8x0.35	2.22	5.38	7.6	TPA	25
IPD/FA-TR-50	Zimmer® Screw Vent®	Ø3.5 / Ø4.5 / Ø5.7	140°	2.25	M1.8x0.35	1.73	4.97	6.7	TPA	25
IPD/GA-TN-50	BTI® Externa Universal	Ø3.5	Plano	2.3	M2x0.4	1.5	3.6	5.1	TPA	25
IPD/GB-TR-50	BTI® Interna	Universal® Ø4.1 / Ancha Ø5.5	Plano	2.3	M1.8x0.35	1.5	5.0	6.5	TPA	25
IPD/HA-TN-50	Microdent® Microdent® System	Ø3.5	140°	2.3	M1.8x0.35	1.6	4.0	5.6	TPA	25
IPD/HA-TR-50	Microdent® Microdent® System	Ø4.2 / Ø5.1	120°	2.3	M2x0.4	1.85	4.15	6	TPA	25

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REFERENCIA	COMPATIBILIDAD	PLATAFORMA	ASIENTO	DIÁMETRO CABEZA	MÉTRICA	CABEZA (L1)	CUERPO (L2)	TOTAL (LT)	LLAVE	TORQUE (NCM)
IPD/IA-TR-50	Dentsply® Xive® Friadent®	Ø3.8	90°	2.3	M1.6x0.35	1.66	5.44	7.1	TPA	20
IPD/IB-TR-51	Dentsply® Ankylos®	C/X	60°	2.3	M1.8x0.35	1.89	5.41	7.3	TPA	25
IPD/LB-TR-50	BioHorizons® Tapered Internal	Ø3.0 / Ø3.5 / Ø4.5 / Ø5.7	90°	2.3	M1.8x0.35	1.89	4.61	6.5	TPA	25
IPD/MA-TN-50	Sweden & Martina® Outlink®	Ø3.3	120°	2.3	M1.8x0.35	1.55	4.25	5.80	TPA	25
IPD/MB-TN-50	Sweden & Martina® Premium™ Kohno®	Ø3.3 / Ø3.8	120°	2.3	M1.8x0.35	1.52	4.88	6.4	TPA	25
	Phibo® TSH®	S2								
IPD/MB-TR-50	Sweden & Martina® Premium™ Kohno®	Ø4.25 / Ø5.0	120°	2.3	M2x0.4	1.55	4.85	6.4	TPA	25
IPD/OB-TN-50	Osttem Implant® TSIII	Ø3.5	60°	2,30	M1.55x0.35	1.98	7.52	9.50	TPA	20
IPD/OB-TR-50	Osttem Implant® TSIII	Ø4.0	90°	2,30	M2x0.4	1.36	6.14	7.50	TPA	25
IPD/RB-TR-50	Neodent® Grand Morse™ GM	GM	60°	2.30	M1.6x0.35	1.98	7.52	9.50	TPA	20
IPD/SB-TR-50	Bego® Semados®	Ø3.25-Ø3.75 / Ø4.1 / Ø4.5	70°	2.30	M1.80x0.35	1.95	4.95	6.90	TPA	25
IPD/TA-TT-50	MIS® Seven®	Narrow 3.3	120°	2.3	M1.6x0.35	1.72	4.88	6.6	TPA	25
IPD/TB-TR-50	MIS® C1/V3®	Standard	120°	2.3	UNF 1-72	2.35	4.85	7.2	TPA	25
IPD/UB-TN-50	DIO® UFII	NP	90°	2.3	M1.40x0.3	1.6	5.35	6.95	TPA	20
IPD/UB-TR-50	DIO® UFII	RP	120°	2.3	M2x0.4	1.95	6.55	8.5	TPA	25
IPD/WA-TR-50	Megagen® AnyOne®	RP	120°	2.3	M2x0.4	1.8	7.95	9.75	TPA	25
IPD/XA-TR-50	Dentium® Implantium® /Superline™	RP	120°	2.3	M2x0.4	1.8	7.95	9.75	TPA	25
IPD/YB-TR-50	Medentis® ICX	RP	30°	2.3	M1.6x0.35	3.2	5.25	8.45	TPA	20