

Delta

Abutments

Catálogo de producto


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Revisado y aprobado por el Técnico Responsable Sanitario

Marcas y nombres comerciales aprobados por terceros.

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¡BIENVENIDOS A DELTA ABUTMENTS!

El sistema de aditamentos Delta ofrece todos los complementos en implantología dental para las conexiones más usadas del mercado.



Somos un fabricante de aditamentos dentales ubicados en Barcelona. Generamos sinergias con Ideas Medical Solutions, un centro de fresado, lo que nos permite conocer a fondo las necesidades del mundo dental (laboratorio y clínicas).

Nuestro objetivo es encontrar y facilitar soluciones para que nuestros clientes protésicos y clínicas dentales realicen un trabajo preciso, tanto en el mundo convencional y tradicional del aditamento como en el mundo digital, donde intentamos aportar nuevos productos.

Calidad

Sinometrics Systems ha implementado con éxito el sistema de gestión de la calidad, siguiendo la normativa UNE EN ISO 13485:2016 y cumpliendo los requisitos de la directriz europea MDD 93/42 de productos sanitarios. También cuenta con la licencia sanitaria de Instalación de productos sanitarios, con número 7351-PS, otorgada por la Agencia Española de medicamentos y productos sanitarios en dependencia del Ministerio de sanidad.



¿Necesitas asesoramiento?

Buscamos la mejor solución a tu problema:

Si tiene una clínica dental o un laboratorio protésico y una idea que le gustaría desarrollar para mejorar su trabajo o los productos que utiliza cada día en el desempeño de sus funciones, Delta Abutments es su respuesta. Póngase en contacto con nuestro departamento de I+D y juntos desarrollaremos una solución que le otorgará un carácter diferenciador. Nuestro departamento técnico elaborará un presupuesto en función de sus necesidades.



Misión

Satisfacer las necesidades de nuestros clientes y fidelizarlos.

Fomentar la innovación y la mejora continua dentro de nuestra organización para ofrecer siempre los mejores resultados.

Búsqueda continua de soluciones digitales e innovadoras en nuestro campo profesional.

Visión

El compromiso con nuestros clientes.

La confianza en nuestro equipo.

Voluntad de transformar el sector al mundo digital.

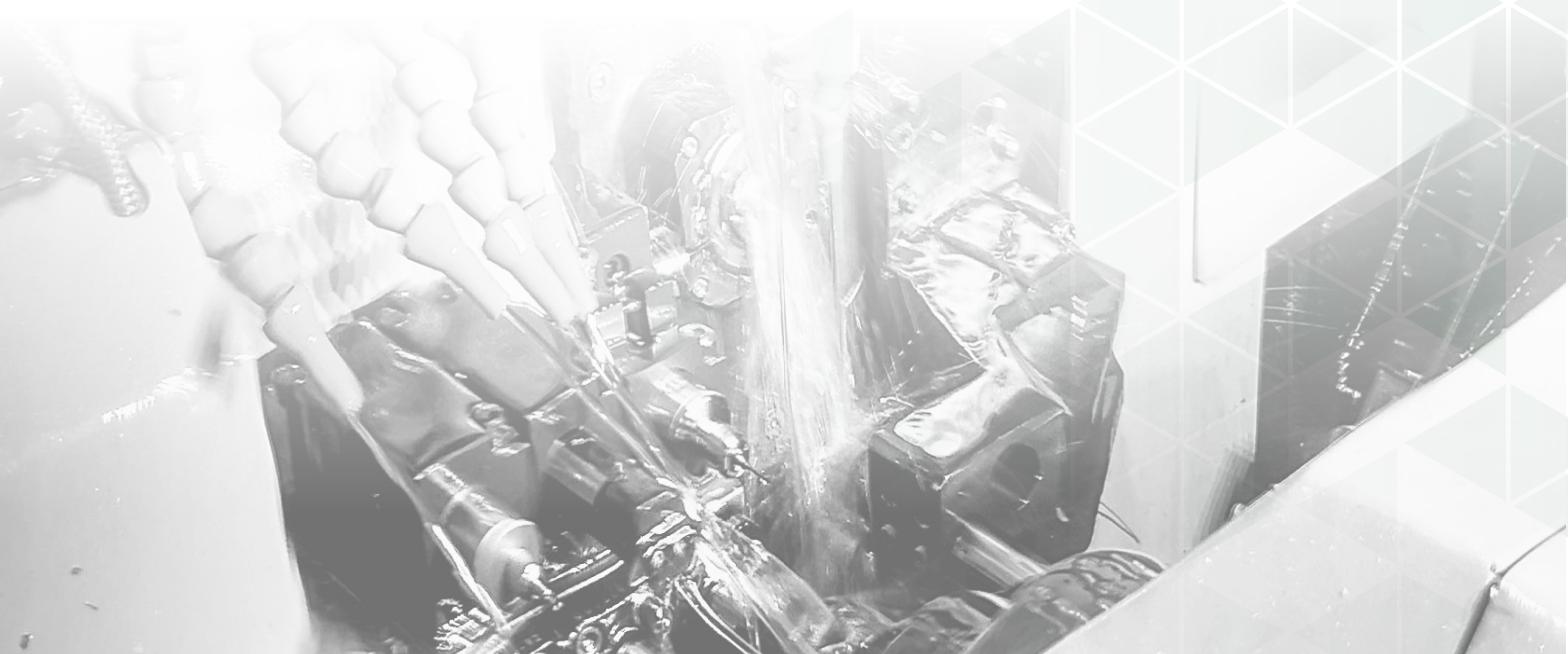
Valores

Mejora Continua: Mejoramos a través de la innovación y la adaptación al cambio.

Profesionalidad: Con responsabilidad, con eficacia y con una clara orientación al cliente.

Comunicación: Saber escuchar y cooperar con nuestros clientes para trabajar en equipo en busca de soluciones.

Cercanía: Una buena orientación personal es para nosotros una fórmula perfecta en el desempeño de nuestro trabajo.

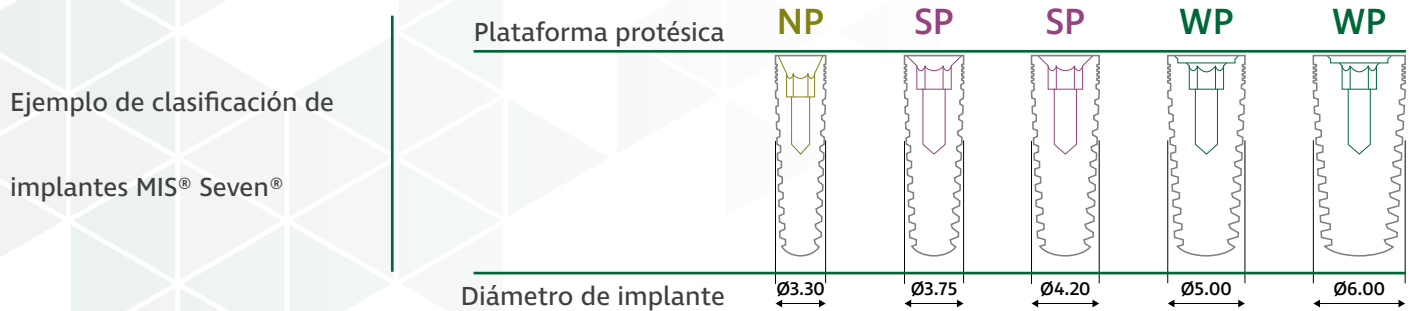


INDICACIONES

Aditamentos basados en plataforma de implantes

La gama de productos se ha diseñado en base a las medidas de la conexión protésica, no de los diámetros de implantes.

Para un correcto uso del sistema se deberá indicar en los pedidos la conexión del implante.

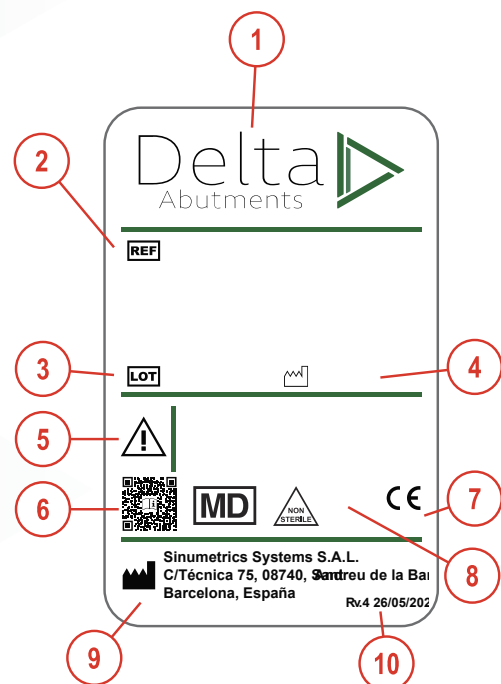


Etiqueta del producto

Todos los productos Delta Abutments se etiquetarán cumpliendo los requisitos de calidad pertinentes. El contenido

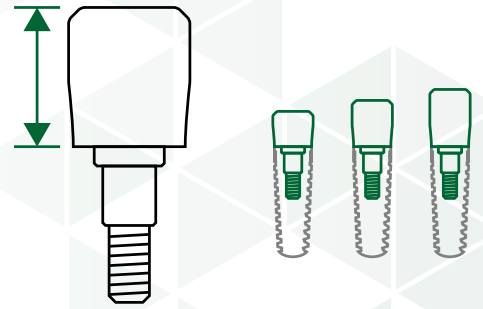
de la etiqueta de cada producto será el siguiente.

1. Marca comercial
2. Referencia del producto
3. Número de Lote
4. Fecha de producción
5. Advertencias
6. Ubicación digital de las instrucciones de uso
7. Marcado CE con código del organismo notificado en el caso de ser producto médico
8. Símbolos de advertencias
9. Dirección del fabricante
10. Revisión y última fecha de modificación de la etiqueta



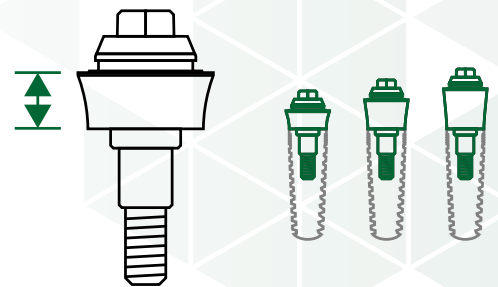
Pilar de cicatrización

La altura del pilar de cicatrización se mide desde la base del implante hasta la parte superior del pilar.



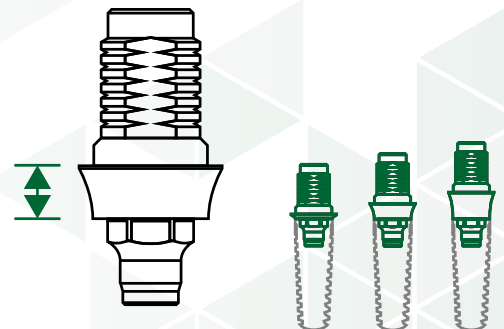
Pilar Transepitelial

La altura del pilar transepitelial se mide desde la base del implante hasta el hombro del pilar.



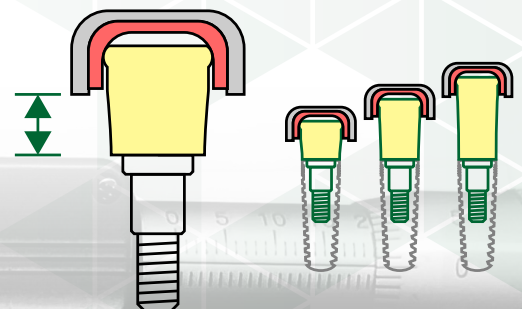
Interfases

La altura de la interfase se mide desde la base del implante hasta la zona de cementación



Locators

La altura del locator se mide desde la base del implante hasta la parte inferior de la cazoleta





Aditamentos directos a implante







Tornillo de clínica	ref.
Ø3.4 Ø4.1 Ø5.0 Ø6.0	090111

Análogo	ref.
Ø3.4	020111
Ø4.1	020112
Ø5.0	020113
Ø6.0	020114



Análogo Digital	ref.
Ø3.4	210111
Ø4.1	210112
Ø5.0	210113



Scanbody para laboratorio	ref.
Ø3.4	010111
Ø4.1 Ø5.0 Ø6.0	010112



Scanbody Intraoral	ref.
Ø3.4	310111-T
Ø4.1	310112-T
Ø5.0	310113-T



Interfase Rotatoria	ref.	
	0,5mm	1,5mm
Ø3.4	160111	170111
Ø4.1	160112	170112
Ø5.0	160113	170113



Interfase Anti-rotatoria	ref.	
	0,5mm	1,5mm
Ø3.4	180111	190111
Ø4.1	180112	190112
Ø5.0	180113	190113



Delta Loc	ref.					
	1mm	2mm	3mm	4mm	5mm	6mm
Ø3.4	200111-1	200111-2	200111-3	200111-4	200111-5	200111-6
Ø4.1	200112-1	200112-2	200112-3	200112-4	200112-5	200112-6



Pilar de cicatrización	ref.
5mm	
Ø3.4	120111
Ø4.1	120112
Ø5.0	120113

Tránsfer Cubeta Abierta	ref.
Ø3.4	060111
Ø4.1	060112
Ø5.0	060113



Calcínable	ref.	
	Anti-rotatorio	Rotatorio
Ø3.4	050111	040111
Ø4.1	050112	040112
Ø5.0	050113	040113



Pilar Multi-Unit®	ref.		
	1mm	2mm	3mm
Ø3.4	130111	140111	150111
Ø4.1	130112	140112	150112
Ø5.0	130113	140113	150113



Pilar Temporal	ref.	
	Anti-rotatorio	Rotatorio
Ø3.4	110111	220111
Ø4.1	110112	220112
Ø5.0	110113	220113



Tornillo Dynamic Abutment	ref.
Ø3.4 Ø4.1 Ø5.0 Ø6.0	41.316.084.01-2



Tornillo Torx	ref.
Ø3.4 Ø4.1 Ø5.0 Ø6.0	290111



Tornillo de clínica		ref.
Ø3.4 Ø4.1 Ø5.0		090121

Análogo		ref.
Ø3.4		020121
Ø4.1		020122
Ø5.0		020123

Análogo Digital		ref.
Ø3.4		210121
Ø4.1		210122
Ø5.0		210123

Scanbody para laboratorio		ref.
Ø3.4		010121
Ø4.1 Ø5.0		010122

Scanbody Intraoral		ref.
Ø3.4		310121-T
Ø4.1 Ø5.0		310122-T

Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.4	160121	170121	
Ø4.1	160122	170122	
Ø5.0	160123	170123	

Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.4	180121	190121	
Ø4.1	180122	190122	
Ø5.0	180123	190123	

Delta Loc							ref.
	1,5mm	2mm	3mm	4mm	5mm	6mm	
Ø3.4	200121-15	200121-2	200121-3	200121-4	200121-5	200121-6	
Ø4.1	200122-15	200122-2	200122-3	200122-4	200122-5	200122-6	
Ø5.0	200123-15	200123-2	200123-3	200123-4	200123-5	200123-6	



Pilar de cicatrización					ref.
	2mm	3mm	4mm	5mm	
Ø3.4	120121-2	120121-3	120121-4	120121	
Ø4.1	120122-2	120122-3	120122-4	120122	
Ø5.0	120123-2	120123-3	120123-4	120123	



Tránsfer Cubeta Abierta		ref.
Ø3.4		060121
Ø4.1		060122
Ø5.0		060123



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.4	050121	040121	
Ø4.1	050122	040122	
Ø5.0	050123	040123	



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Ø3.4	130121	140121	150121	
Ø4.1	130122	140122	150122	
Ø5.0	130123	140123	150123	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.4	110121	220121	
Ø4.1	110122	220122	
Ø5.0	110123	220123	



Tornillo Dynamic Abutment		ref.
Ø3.4 Ø4.1 Ø5.0		41.320.060.01-2



Tornillo Torx		ref.
Ø3.4 Ø4.1 Ø5.0 Ø6.0		290121



Tornillo de clínica	ref.
Ø3.5	090212



Análogo	ref.
Ø3.5	020212



Análogo Digital	ref.
Ø3.5	210211



Scanbody para laboratorio	ref.
Ø3.5	010212



Scanbody Intraoral	ref.
Ø3.5	310212-T



Interfase Rotatoria	ref.
	0,5mm 1,5mm 2,5mm
Ø3.5	160212 170212 260212



Interfase Anti-rotatoria	ref.
	0,5mm 1,5mm 2,5mm
Ø3.5	180212 190212 280212



Delta Loc	ref.
	1mm 2mm 3mm 4mm 5mm 6mm
Ø3.5	200211-1 200211-2 200211-3 200211-4 200211-5 200211-6



Pilar de cicatrización	ref.
	2mm 3mm 4mm 5mm
Ø3.5	120211-2 120211-3 120211-4 120211



Tránsfer Cubeta Abierta	ref.
Ø3.5	060212



Calcifiable	ref.
	Anti-rotatorio Rotatorio
Ø3.5	050212 040212



Pilar Multi-Unit®	ref.
	1mm 2mm 3mm 4mm 5mm 6mm
Ø3.5	130212 140212 150212 230212 240212 250212



Pilar Temporal	ref.
	Anti-rotatorio Rotatorio
Ø3.5	110211 220211



Tornillo Dynamic Abutment	ref.
Ø3.5	41.317.071.01-2

Tornillo Torx	ref.
Ø3.5	290212



Tornillo de clínica	ref.
Ø3.0	090222



Scanbody	ref.
Ø3.0	010211



Pilar de cicatrización	ref.
	2mm 3mm 5mm
Ø3.0	120222-2 120222-3 120222



Tránsfer Cubeta Abierta	ref.
Ø3.0	060121



Tornillo Dynamic Abutment	ref.
Ø3.0	41.316.073.01-2



Tornillo de clínica	ref.
3.75	093411



Análogo	ref.
3.75	023411



Análogo Digital	ref.
3.75	213411



Scanbody para laboratorio	ref.
3.75	013411



Scanbody Intraoral	ref.
3.75	313411-T



Interfase Rotatoria	ref.	
	0,5mm	1,5mm
3.75	163411	173411



Interfase Anti-rotatoria	ref.	
	0,5mm	1,5mm
3.75	183411	193411



Delta Loc	ref.					
	1mm	2mm	3mm	4mm	5mm	6mm
3.75	203411-1	203411-2	203411-3	203411-4	203411-5	203411-6



Pilar de cicatrización	ref.				
	1mm	2mm	3mm	4mm	5mm
3.75	123411-1	123411-2	123411-3	123411-4	123411



Tránsfer Cubeta Abierta	ref.
3.75	063411



Calcificable	ref.	
	Anti-rotatorio	Rotatorio
3.75	053411	043411



Pilar Multi-Unit®	ref.		
	1mm	2mm	3mm
3.75	133411	143411	153411



Pilar Temporal	ref.	
	Anti-rotatorio	Rotatorio
3.75	113411	223411



Tornillo Dynamic Abutment	ref.
3.75	41.317.071.01-2

Tornillo Torx	ref.
3.75	293411



Análogo	ref.
Ø3.6	14059
Ø4.2	14060
Ø4.8	14061



Scanbody para laboratorio	ref.
Ø3.0	010324
Ø3.6	010321
Ø4.2	010322
Ø4.8	010323
Ø5.6	010325



Tornillo de clínica	ref.
Ø3.6	090322
Ø4.2	19060
Ø4.8	19061



Tornillo Dynamic Abutment	ref.
Ø3.6	41.316.073.01-2
Ø4.2	41.318.075.01-2

Tornillo Torx	ref.
Ø3.6	290312



Tornillo de clínica		ref.
Aqua®		090312
Lilac®		090313



Análogo		ref.
Yellow®		020311
Aqua®		020312
Lilac®		14025



Análogo Digital		ref.
Aqua®		210312
Lilac®		210313



Scanbody para laboratorio		ref.
Yellow®		010311
Aqua®		010312
Lilac®		010313



Scanbody Intraoral		ref.
Aqua®		310312-T
Lilac®		310313-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Aqua®	160312	170312	
Lilac®	160313	170313	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Aqua®	180312	190312	
Lilac®	180313	190313	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Aqua®	200312-1	200312-2	200312-3	200312-4	200312-5	200312-6	
Lilac®	200313-1		200313-3		200313-5		



Pilar de cicatrización					ref.
	2mm	3mm	4mm	5mm	
Aqua®	120312-2	120312-3	120312-4		120312
Lilac®	-	-	-		120313



Tránsfer Cubeta Abierta		ref.
Aqua®		060312
Lilac®		060313



Calcifiable			ref.
	Anti-rotatorio	Rotatorio	
Yellow®	050311		040311
Aqua®	050312		040312
Lilac®	050313		040313



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Aqua®	130312	140312		150312
Lilac®	130313	140313		150313



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Yellow®	110311		220311
Aqua®	110312		220312
Lilac®	110313		220313



Tornillo Dynamic Abutment		ref.
Yellow®		41.314.070.01-2
Aqua®		41.316.084.01-2
Lilac®		41.320.090.01-2

Tornillo Torx		ref.
Aqua®		290312
Lilac®		19425



Tornillo de clínica		ref.
Ø3.5 Ø4.1		090421



Análogo		ref.
Ø3.5 Ø4.1		020421



Análogo Digital		ref.
Ø3.5 Ø4.1		210421



Scanbody para laboratorio		ref.
Ø3.5 Ø4.1		010421



Scanbody Intraoral		ref.
Ø3.5 Ø4.1		310421-T



Interfase Rotatoria		ref.
	0,5mm	1,5mm
Ø3.5 Ø4.1	160421	170421



Interfase Anti-rotatoria		ref.
	0,5mm	1,5mm
Ø3.5 Ø4.1	180421	190421



Delta Loc		ref.
	1mm 2mm 3mm 4mm 5mm 6mm	
Ø3.5 Ø4.1	200421-1 200421-2 200421-3 200421-4 200421-5 200421-6	



Pilar de cicatrización		ref.
	1mm 2mm 3mm 4mm 5mm	
Ø3.5	120421-1 120421-2 120421-3 120421-4	120421
Ø4.1	- - - -	120422



Tránsfer Cubeta Abierta		ref.
Ø3.5 Ø4.1		060421



Calcinable		ref.
	Anti-rotatorio Rotatorio	
Ø3.5 Ø4.1	050421	040421



Pilar Multi-Unit®		ref.
	1mm 2mm 3mm 4mm 5mm 6mm	
Ø3.5	130421 140421 150412 230412 240412	250412
Ø4.1	130422 140422 150422 230422 240422	250422



Pilar Temporal		ref.
	Anti-rotatorio Rotatorio	
Ø3.5 Ø4.1	110421	220421



Tornillo Dynamic Abutment		ref.
Ø3.5 Ø4.1		41.317.071.01-2

Tornillo Torx		ref.
Ø3.5 Ø4.1		290421



Tornillo de clínica		ref.
Ø3.5		090411
Ø4.1		090412



Análogo		ref.
Ø3.5		020411
Ø4.1		020412



Análogo Digital		ref.
Ø4.1		210412



Scanbody para laboratorio		ref.
Ø3.5		010411
Ø4.1		010412
Ø5.0		010413



Scanbody Intraoral		ref.
Ø4.1		310412-T



Interfase Rotatoria		ref.	
	0,5mm	1,5mm	
Ø3.5	160411	170411	
Ø4.1	160412	170412	



Interfase Anti-rotatoria		ref.	
	0,5mm	1,5mm	
Ø3.5	180411	190411	
Ø4.1	180412	190412	



Delta Loc		ref.					
	1mm	2mm	3mm	4mm	5mm	6mm	
Ø4.1	200412-1	200412-2	200412-3	200412-4	200412-5	200412-6	



Pilar de cicatrización		ref.
	5mm	
Ø3.5		120411
Ø4.1		120412



Tránsfer Cubeta Abierta		ref.
Ø3.5		060411
Ø4.1		060412



Calcinable		ref.	
	Anti-rotatorio	Rotatorio	
Ø3.5	050411	040411	
Ø4.1	050412	040412	



Pilar Multi-Unit®		ref.		
	1mm	2mm	3mm	
Ø3.5	130411	140411	150411	
Ø4.1	130412	140412	150412	



Pilar Temporal		ref.	
	Anti-rotatorio	Rotatorio	
Ø3.5	110411	220411	
Ø4.1	110412	220412	



Tornillo Dynamic Abutment		ref.
Ø3.5		41.318.048.01-2
Ø4.1		41.320.060.01-2

Tornillo Torx		ref.
Ø3.5		290411
Ø4.1		290412



Tornillo de clínica	ref.
Ø3.5 Ø4.1 Ø4.5 Ø5.5	090511



Análogo	ref.
Ø3.5 Ø4.1	020511
Ø4.5	020512
Ø5.5	020513



Análogo Digital	ref.
Ø3.5 Ø4.1	210512
Ø4.5	210513



Scanbody para laboratorio	ref.
Ø3.5 Ø4.1	010551
Ø4.5	010552
Ø5.5	010553



Scanbody Intraoral	ref.
Ø3.5 Ø4.1	310512-T
Ø4.5	310513-T



Interfase Rotatoria	ref.	
	0,5mm	1,5mm
Ø3.5 Ø4.1	160512	170512
Ø4.5	160513	170513



Interfase Anti-rotatoria	ref.	
	0,5mm	1,5mm
Ø3.5 Ø4.1	180512	190512
Ø4.5	180513	190513



Delta Loc	ref.					
	1mm	2mm	3mm	4mm	5mm	6mm
Ø3.5	200511-1	200511-2	200511-3	200511-4	200511-5	200511-6
Ø4.1	200512-1	200512-2	200512-3	200512-4	200512-5	200512-6
Ø4.5	200513-1	200513-2	200513-3	200513-4	200513-5	200513-6



Pilar de cicatrización	ref.				
	1mm	2mm	3mm	4mm	5mm
Ø3.5 Ø4.1	120511-1	120511-2	120511-3	120511-4	120511
Ø4.5	120512-1	120512-2	120512-3	120512-4	120512



Tránsfer Cubeta Abierta	ref.
Ø3.5 Ø4.1	060511
Ø4.5	060512
Ø5.5	060513



Calcinable	ref.	
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.1	050511	040511
Ø4.5	050512	040512
Ø5.5	050513	040513



Pilar Multi-Unit®	ref.		
	1mm	2mm	3mm
Ø3.5 Ø4.1	130511	140511	150511
Ø4.5	130512	140512	150512
Ø5.5	130513	140513	150513



Pilar Temporal	ref.	
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.1	110511	220511
Ø4.5	110512	220512
Ø5.5	110513	220513



Tornillo Dynamic Abutment	ref.
Ø3.0	41.316.073.01-2
Ø3.5 Ø4.5 Ø5.7	41.317.071.01-2

Tornillo Torx	ref.
Ø3.5 Ø4.5 Ø5.7	290511

Tornillo de clínica ref.

Ø3.0	090611
Ø3.5 Ø4.5 Ø5.7	090612

Análogo ref.

Ø3.0	020611
Ø3.5	020612
Ø4.5	020613
Ø5.7	020614

Análogo Digital ref.

Ø3.0	210611
Ø3.5	210612
Ø4.5	210613

Scanbody para laboratorio ref.

Ø3.0	010611
Ø3.5	010612
Ø4.5	010613
Ø5.7	010614

Scanbody Intraoral ref.

Ø3.0	310611-T
Ø3.5	310612-T
Ø4.5	310613-T

Interfase Rotatoria ref.

	0,5mm	1,5mm
Ø3.0	160611	170611
Ø3.5	160612	170612
Ø4.5	160613	170613
Ø5.7	160614	170614

Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
Ø3.0	180611	190611
Ø3.5	180612	190612
Ø4.5	180613	190613
Ø5.7	180614	190614

Pilar de cicatrización ref.

	1mm	2mm	3mm	4mm	5mm
Ø3.0	120611-1	120611-2	120611-3	120611-4	120611
Ø3.5	120612-1	120612-2	120612-3	120612-4	120612
Ø4.5	120613-1	120613-2	120613-3	120613-4	120613

Tránsfer Cubeta Abierta ref.

Ø3.0	060611
Ø3.5	060612
Ø4.5	060613
Ø5.7	060614

Calcinable ref.

	Anti-rotatorio	Rotatorio
Ø3.0	050611	040611
Ø3.5	050612	040612
Ø4.5	050613	040613
Ø5.7	050614	040614

Pilar Multi-Unit® ref.

	1mm	2mm	3mm
Ø3.0	130611	140611	150611
Ø3.5	130612	140612	150612
Ø4.5	130613	140613	150613

Pilar Temporal ref.

	Anti-rotatorio	Rotatorio
Ø3.0	110611	220611
Ø3.5	110612	220612
Ø4.5	110613	220613

Tornillo Dynamic Abutment ref.

Ø3.0 Ø3.5 Ø4.5 Ø5.7	41.317.071.01-2
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Tornillo Torx ref.

Ø3.0 Ø3.5 Ø4.5 Ø5.7	290612
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Delta Loc ref.

	1mm	2mm	3mm	4mm	5mm	6mm
Ø3.0	200611-1		200611-3		200611-5	
Ø3.5	200612-1	200612-2	200612-3	200612-4	200612-5	200612-6
Ø4.5	200613-1	200613-2	200613-3	200613-4	200613-5	200613-6



Tornillo de clínica		ref.
Ø3.5		090621
Ø4.0 Ø5.0 Ø6.0		090622



Análogo		ref.
Ø3.5		020621
Ø4.0		020622
Ø5.0		020623



Análogo Digital		ref.
Ø3.5		210621
Ø4.0		210622
Ø5.0		210623



Scanbody para laboratorio		ref.
Ø3.5		010621
Ø4.0		010622
Ø5.0		010623



Scanbody Intraoral		ref.
Ø3.5		310621-T
Ø4.0		310622-T
Ø5.0		310623-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	160621	170621	
Ø4.0	160622	170622	
Ø5.0	160623	170623	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	180621	190621	
Ø4.0	180622	190622	
Ø5.0	180623	190623	



Delta Loc				ref.
	1mm	3mm	5mm	
Ø3.5	200621-1	200621-3	200621-5	
Ø4.0	200622-1	200622-3	200622-5	



Pilar de cicatrización		ref.
	5mm	
Ø3.5		120621
Ø4.0		120622
Ø5.0		120623



Tránsfer Cubeta Abierta		ref.
Ø3.5		060621
Ø4.0		060622
Ø5.0		060623



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5	050621	040621	
Ø4.0	050622	040622	
Ø5.0	050623	040623	



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Ø4.0	130622	140622	150622	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5	110621	220621	
Ø4.0	110622	220622	
Ø5.0	110623	220623	



Tornillo Dynamic Abutment		ref.
Ø3.5		41.318.075.01-2
Ø4.0 Ø5.0 Ø6.0		41.320.060.01-2

Tornillo Torx		ref.
Ø3.5		290621
Ø4.0 Ø5.0 Ø6.0		290622



Tornillo de clínica		ref.
Ø3.5		090711
Ø4.1 Ø5.5		090712



Pilar de cicatrización					ref.
	2mm	3mm	4mm	5mm	
Ø3.5	120711-2	120711-3	120711-4		120711
Ø4.1	120712-2	120712-3	120712-4		120712
Ø5.5					120713



Análogo		ref.
Ø3.5		020711
Ø4.1		020712



Tránsfer Cubeta Abierta		ref.
Ø3.5		060711
Ø4.1		060712
Ø5.5		060713



Análogo Digital		ref.
Ø3.5		210711
Ø4.1		210721



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5	050711		040711
Ø4.1	050712		040712
Ø5.5	050713		040713



Scanbody para laboratorio		ref.
Ø3.5		010711
Ø4.1		010712
Ø5.5		010713



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Ø3.5	130711	140711		150711
Ø4.1	130712	140712		150712
Ø5.5	130713	140713		150713



Scanbody Intraoral		ref.
Ø3.5		310711-T
Ø4.1		310712-T



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5	110711		220711
Ø4.1	110712		220712
Ø5.5	110713		220713



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	160711		170711
Ø4.1	160712		170712
Ø5.5	160713		170713



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	180711		190711
Ø4.1	180712		190712
Ø5.5	180713		190713



Tornillo Dynamic Abutment		ref.
Ø4.1 Ø5.5		41.320.060.01-2



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Ø4.1	200712-1	200712-2	200712-3	200712-4	200712-5	200712-6	

Tornillo Torx		ref.
Ø4.1 Ø5.5		290712



Tornillo de clínica		ref.
Ø3.5 Ø4.1 Ø5.5		090721



Análogo		ref.
Ø3.5		020721
Ø4.1		020722
Ø5.5		020723



Análogo Digital		ref.
Ø3.5		210721
Ø4.1		210722
Ø5.5		210723



Scanbody para laboratorio		ref.
Ø3.5		010721
Ø4.1 Ø5.5		010722



Scanbody Intraoral		ref.
Ø3.5		310721-T
Ø4.1 Ø5.5		310722-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	160721		170721
Ø4.1	160722		170722
Ø5.5	160723		170723



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	180721		190721
Ø4.1	180722		190722
Ø5.5	180723		190723



Delta Loc				ref.
	1mm	3mm	5mm	
Ø3.5	200721-1	200721-3		200721-5
Ø4.1	200722-1	200722-3		200722-5
Ø5.5	200723-1	200723-3		200723-5



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
Ø3.5			120721-3	120721-4		120721
Ø4.1	120722-1	120722-2	120722-3	120722-4		120722



Tránsfer Cubeta Abierta		ref.
Ø3.5		060721
Ø4.1		060722
Ø5.5		060723



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5		050721	040721
Ø4.1		050722	040722
Ø5.5		050723	040723



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Ø3.5	130721	140721		150721
Ø4.1	130722	140722		150722



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5		110721	220721
Ø4.1		110722	220722
Ø5.5		110723	220723



Tornillo Dynamic Abutment		ref.
Ø3.5 Ø4.1 Ø5.5		41.318.075.01-2

Tornillo Torx		ref.
Ø3.5		290721
Ø4.1 Ø5.5		290722



Scanbody Intraoral		ref.
Ø4.1		310731-T



Análogo Digital		ref.
Ø4.1		210731



Scanbody para laboratorio		ref.
Ø4.1		010731
Ø5.0		010732



Tornillo de clínica		ref.
Ø3.4 Ø4.8 Ø4.5		19024



Pilar de cicatrización		ref.
	5mm	
Ø3.4		121311
Ø3.8		121312
Ø4.5		121313



Análogo		ref.
Ø3.4		14038
Ø3.8		14039
Ø4.5		14040



Tránsfer Cubeta Abierta		ref.
Ø3.4		061312
Ø3.8 Ø4.5		061313



Scanbody		ref.
Ø3.0		012511
Ø3.4		012512
Ø3.8 Ø4.5		012513



	Delta Loc			ref.
	1mm	3mm	5mm	
Ø3.4	201311-1	201311-3	201311-5	
Ø3.8	201312-1	201312-3	201312-5	
Ø4.5	201313-1	201313-3	201313-5	



Tornillo de clínica	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	091711



Análogo	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	021711



Análogo Digital	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	211711



Scanbody para laboratorio	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	011711



Scanbody Intraoral	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	311711-T



Interfase Rotatoria	ref.	
	0,5mm	1,5mm
Ø3.5 Ø4.0 Ø4.5 Ø5.0	161711	171711



Interfase Anti-rotatoria	ref.	
	0,5mm	1,5mm
Ø3.5 Ø4.0 Ø4.5 Ø5.0	181711	191711



Delta Loc	ref.					
	1mm	2mm	3mm	4mm	5mm	6mm
Ø3.5 Ø4.0 Ø4.5 Ø5.0	201711-1	201711-2	201711-3	201711-4	201711-5	201711-6



Pilar de cicatrización	ref.			
	2mm	3mm	4mm	5mm
Ø3.5 Ø4.0 Ø4.5 Ø5.0	121711-2	121711-3	121711-4	121711



Tránsfer Cubeta Abierta	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	061711



Calcinable	ref.	
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.0 Ø4.5 Ø5.0	051711	041711



Pilar Multi-Unit®	ref.		
	1mm	2mm	3mm
Ø3.5 Ø4.0 Ø4.5 Ø5.0	131711	141711	151711



Pilar Temporal	ref.	
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.0 Ø4.5 Ø5.0	111711	221711



Tornillo Dynamic Abutment	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	41.316.084.01-2

Tornillo Torx	ref.
Ø3.5 Ø4.0 Ø4.5 Ø5.0	291711



Tornillo de clínica	ref.
RP	092922



Pilar de cicatrización	ref.
	2mm 3mm 4mm 5mm
RP	122922-2 122922-3 122922-4 122922



Análogo	ref.
RP	022922



Tránsfer Cubeta Abierta	ref.
RP	062922



Análogo Digital	ref.
RP	212922



Calcinable	ref.
	Anti-rotatorio Rotatorio
RP	052922 042922



Scanbody para laboratorio	ref.
RP	012922



Pilar Multi-Unit®	ref.
	1mm 2mm 3mm
RP	132922 142922 152922



Scanbody Intraoral	ref.
RP	312922-T



Interfase Rotatoria	ref.
	0,5mm 1,5mm
RP	162922 172922

Pilar Temporal	ref.
	Anti-rotatorio Rotatorio
RP	112922 222922



Interfase Anti-rotatoria	ref.
	0,5mm 1,5mm
RP	182922 192922



Tornillo Dynamic Abutment	ref.
RP	41.320.060.01-2



Delta Loc	ref.
	1mm 2mm 3mm 4mm 5mm 6mm
RP	202922-1 202922-2 202922-3 202922-4 202922-5 202922-6

Tornillo Torx	ref.
RP	292922



Tornillo de clínica		ref.
RP WP		092911



Análogo		ref.
RP		022911
WP		022912



Análogo Digital		ref.
RP		212911
WP		212912



Scanbody para laboratorio		ref.
RP		012911
WP		012912



Scanbody Intraoral		ref.
RP		312911-T
WP		312912-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
RP	162911	172911	
WP	162912	172912	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
RP	182911	192911	
WP	182912	192912	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
RP	202911-1	202911-2	202911-3	202911-4	202911-5	202911-6	
WP	202912-1	202912-2	202912-3	202912-4	202912-5	202912-6	



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
RP	122911-1	122911-2	122911-3	122911-4	122911	
WP	122912-1	122912-2	122912-3	122912-4	122912	



Tránsfer Cubeta Abierta		ref.
RP		062911
WP		062912



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
RP		052911	042911
WP		052912	042912



Pilar Multi-Unit®							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
RP	132911	142911	152911	232911	242911	252911	
WP	132912	142912	152912	232912	242912	252912	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
RP		112911	222911
WP		112912	222912



Tornillo Dynamic Abutment		ref.
RP WP		41.317.071.01-2

Tornillo Torx		ref.
RP WP		292912

Tornillo de clínica ref.



MV	091941
NV	091942
RV	091943

Análogo ref.



MV	021941
NV	021942
RV	021943

Análogo Digital ref.



MV	211941
NV	211942
RV	211943

Scanbody para laboratorio ref.



MV	011941
NV	011942
RV	011943

Scanbody Intraoral ref.



MV	311941-T
NV	311942-T
RV	311943-T

Interfase Rotatoria ref.



	0,5mm	1,5mm
MV	161941	171941
NV	161942	171942
RV	161943	171943

Interfase Anti-rotatoria ref.



	0,5mm	1,5mm
MV	181941	191941
NV	181942	191942
RV	181943	191943

Delta Loc ref.



	1mm	2mm	3mm	4mm	5mm	6mm
MV	201941-1		201941-3		201941-5	
NV	201942-1	201942-2	201942-3	201942-4	201942-5	201942-6
RV	201943-1	201943-2	201943-3	201943-4	201943-5	201943-6

Pilar de cicatrización ref.



	2mm	3mm	4mm	5mm
MV	121941-2	121941-3	121941-4	121941
NV	121942-2	121942-3	121942-4	121942
RV	121943-2	121943-3	121943-4	121943

Tránsfer Cubeta Abierta ref.



MV	061941
NV	061942
RV	061943

Calcínable ref.



	Anti-rotatorio	Rotatorio
NV	051942	041942
RV	051943	041943

Pilar Multi-Unit® ref.



	1mm	2mm	3mm
MV	131941	141941	151941
NV	131942	141942	151942
RV	131943	141943	151943

Pilar Temporal ref.



	Anti-rotatorio	Rotatorio
MV	111941	221941
NV	111942	221942
RV	111943	221943

Tornillo Dynamic Abutment ref.

NV	41.316.073.01-2
RV	41.318.080.01-2

Tornillo Torx ref.



MV	291941
NV	291942
RV	291943



Scanbody para laboratorio	ref.
Directo a implante	
Ø4.5	011911
Ø6.0	011912
Sobre Octacone	
Ø4.5	011921
Ø6.0	011922



Tornillo Dynamic Abutment	ref.
Directo a implante	
Ø4.5 Ø6.0	41.318.075.01-2

Tornillo Torx	ref.
Directo a implante	
Ø4.5 Ø6.0	291911



Tornillo de clínica	ref.
Ø4.2 (cabeza hexagonal 1,25mm)	091932



Pilar Multi-Unit®	ref.
	2mm 3mm
Ø4.2	141932 151932



Análogo	ref.
Ø4.2	021932

Tornillo Dynamic Abutment	ref.
Ø4.2	41.318.048.01-2



Análogo Digital	ref.
Ø4.2	211932



Tornillo Torx	ref.
Ø4.2	291932



Scanbody para laboratorio	ref.
Ø3.3	011931
Ø4.2	011932



Scanbody Intraoral	ref.
Ø4.2	311932-T



Tornillo de clínica		ref.
Ø3.5 Ø4.0		092011



Análogo		ref.
Ø3.5 Ø4.0		022011



Análogo Digital		ref.
Ø3.5 Ø4.0		212011



Scanbody para laboratorio		ref.
Ø3.0 Ø3.3		012021
Ø3.5 Ø4.0		012011



Scanbody Intraoral		ref.
Ø3.5 Ø4.0	Estándar	312011-T
Ø3.5 Ø4.0	Largo	312011-T-L



Interfase Rotatoria		ref.
	0,5mm	1,5mm
Ø3.5 Ø4.0	162011	172011



Interfase Anti-rotatoria		ref.
	0,5mm	1,5mm
Ø3.5 Ø4.0	182011	192011



Delta Loc		ref.	
	1mm	3mm	5mm
Ø3.5 Ø4.0	202011-1	202011-3	202011-5



Pilar de cicatrización				ref.
	2mm	3mm	4mm	5mm
Ø3.5 Ø4.0	122011-2	122011-3	122011-4	122011



Tránsfer Cubeta Abierta		ref.
Ø3.5 Ø4.0		062011



Calcinable		ref.
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.0	052011	042011



Pilar Multi-Unit®		ref.	
	1mm	2mm	3mm
Ø3.5 Ø4.0	132011	142011	152011



Pilar Temporal		ref.
	Anti-rotatorio	Rotatorio
Ø3.5 Ø4.0	112011	222011



Tornillo Dynamic Abutment		ref.
Ø3.5 Ø4.0		41.318.075.01-2

Tornillo Torx		ref.
Ø3.5 Ø4.0		292011



Tornillo de clínica	ref.
Ø3.8 Ø4.8 Ø5.8	092032



Análogo	ref.
Ø4.8	022032



Análogo Digital	ref.
Ø4.8	212032



Scanbody para laboratorio	ref.
Ø3.8	012031
Ø4.8	012032



Interfase Rotatoria	ref.	
	1,0mm	1,5mm
Ø4.8	162032	172032



Pilar Temporal	ref.
	Rotatorio
Ø4.8	222032



Scanbody Intraoral	ref.
Ø4.8	312032-T



Tornillo Dynamic Abutment	ref.
Ø3.8 Ø4.8 Ø5.8	41.320.051.01-2



Tornillo Torx	ref.
Ø3.8 Ø4.8 Ø5.8	292032

Pilar Octa	ref.					
	1mm	2mm	3mm	4mm	5mm	6mm
Ø3.8	132031	142031	152031	232031	242031	252031
Ø4.8	132032	142032	152032	232032	242032	252032
Ø5.8	132033	142033	152033	232033	242033	252033

Tornillo de clínica ref.

NP	090811
SP WP	090812



Análogo ref.

NP	020811
SP	020812
WP	020813



Análogo Digital ref.

NP	210811
SP	210812
WP	210813



Scanbody para laboratorio ref.

NP	010811
SP	010812
WP	010813



Scanbody Intraoral ref.

NP	310811-T
SP	310812-T
WP	310813-T



Interfase Rotatoria ref.

	0,5mm	1,5mm
NP	160811	170811
SP	160812	170812
WP	160813	170813



Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
NP	180811	190811
SP	180812	190812
WP	180813	190813



Delta Loc ref.

	1mm	2mm	3mm	4mm	5mm	6mm
NP	200811-1		200811-3		200811-5	
SP	200812-1	200812-2	200812-3	200812-4	200812-5	200812-6
WP	200813-1	200813-2	200813-3	200813-4	200813-5	200813-6



Pilar de cicatrización ref.

	1mm	2mm	3mm	4mm	5mm
NP	120811-1	120811-2	120811-3	120811-4	120811
SP	120812-1	120812-2	120812-3	120812-4	120812
WP	120813-1	120813-2	120813-3	120813-4	120813



Tránsfer Cubeta Abierta ref.

NP	060811
SP	060812
WP	060813



Calcinable ref.

	Anti-rotatorio	Rotatorio
NP	050811	040811
SP	050812	040812
WP	050813	040813



Pilar Multi-Unit® ref.

	1mm	2mm	3mm	4mm
NP	130811	140811	150811	230811
SP	130812	140812	150812	230812
WP	130813	140813	150813	230813



Pilar Temporal ref.

	Anti-rotatorio	Rotatorio
NP	110811	220811
SP	110812	220812
WP	110813	220813



Tornillo Dynamic Abutment ref.

NP	41.316.073.01-2
SP WP	41.317.071.01-2



Tornillo Torx ref.

NP	290811
SP WP	290812



Tornillo de clínica		ref.
Ø3.5 Ø4.5 Ø5.7		092861



Análogo		ref.
Ø3.5		022861
Ø4.5		022862
Ø5.7		022863



Análogo Digital		ref.
Ø3.5		212861
Ø4.5		212862



Scanbody para laboratorio		ref.
Ø3.5		012861
Ø4.5		012862
Ø5.7		012863



Scanbody Intraoral		ref.
Ø3.5		312861-T
Ø4.5		312862-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	162861	172861	
Ø4.5	162862	172862	
Ø5.7	162863	172863	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.5	182861	192861	
Ø4.5	182862	192862	
Ø5.7	182863	192863	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Ø3.5	202861-1	202861-2	202861-3	202861-4	202861-5	202861-6	
Ø4.5	202862-1	202862-2	202862-3	202862-4	202862-5	202862-6	



Pilar de cicatrización					ref.
	1mm	2mm	3mm	4mm	5mm
Ø3.5	122861-1	122861-2	122861-3	122861-4	122861
Ø4.5	122862-1	122862-2	122862-3	122862-4	122862
Ø5.7					122863



Tránsfer Cubeta Abierta		ref.
Ø3.5		062861
Ø4.5		062862
Ø5.7		062863



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5		052861	042861
Ø4.5		052862	042862
Ø5.7		052863	042863



Pilar Multi-Unit®			ref.
	1mm	2mm	3mm
Ø3.5	132861	142861	152861
Ø4.5	132862	142862	152862



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.5	112861	222861	
Ø4.5	112862	222862	



Tornillo Dynamic Abutment		ref.
Ø3.5 Ø4.5 Ø5.7		41.317.071.01-2

Tornillo Torx		ref.
Ø3.5 Ø4.5 Ø5.7		292862

Tornillo de clínica ref.

NP	090911
RP	090912



Análogo ref.

NP	020911
RP	020912



Análogo Digital ref.

NP	210911
RP	210912



Scanbody para laboratorio ref.

NP	010911
RP	010912
WP	010913



Scanbody Intraoral ref.

NP	310911-T
RP	310912-T



Interfase Rotatoria ref.

	0,5mm	1,5mm
NP	160911	170911
RP	160912	170912



Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
NP	180911	190911
RP	180912	190912



Delta Loc ref.

	1mm	2mm	3mm	4mm	5mm	6mm
NP	200911-1	200911-2	200911-3	200911-4	200911-5	200911-6
RP	200912-1	200912-2	200912-3	200912-4	200912-5	200912-6



Pilar de cicatrización ref.

	1mm	2mm	3mm	4mm	5mm
NP	120911-1	120911-2	120911-3	120911-4	120911
RP	120912-1	120912-2	120912-3	120912-4	120912



Tránsfer Cubeta Abierta ref.

NP	060911
RP	060912



Calcinable ref.

	Anti-rotatorio	Rotatorio
NP	050911	040911
RP	050912	040912



Pilar Multi-Unit® ref.

	1mm	2mm	3mm
NP	130911	140911	150911
RP	130912	140912	150912



Pilar Temporal ref.

	Anti-rotatorio	Rotatorio
NP	110911	220911
RP	110912	220912



Tornillo Dynamic Abutment ref.

NP	41.316.073.01-2
RP	41.320.075.01-2



Tornillo Torx ref.

NP	290911
RP	290912



Tornillo de clínica		ref.
NP		090921
RP		090922
RP (Recubrimiento TIN)		090922-N
WP		090923



Análogo		ref.
NP		020921
RP		020922
WP		020923



Análogo Digital		ref.
NP		210921
RP		210922
WP		210923



Scanbody para laboratorio		ref.
NP		010921
RP		010922
WP		010923



Scanbody Intraoral		ref.
NP		310921-T
RP		310922-T
WP		310923-T



	Interfases Convencionales				ref.
	Rotatoria		Anti-Rotatoria		
	0,5mm	1,5mm	0,5mm	1,5mm	
NP	160921	170921	180921	190921	
RP	160922	170922	180922	190922	
WP	160923	170923	180923	190923	



	Interfase Personalizable			ref.
	Altura	Rotatoria	Anti-Rotatoria	
RP	1mm	560922-1	580922-1	
	2mm	560922-2	580922-2	
	3mm	560922-3	580922-3	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
NP	200921-1		200921-3		200921-5		
RP	200922-1	200922-2	200922-3	200922-4	200922-5	200922-6	
WP	200923-15	200923-2	200923-3		200923-5		



Pilar de cicatrización					ref.
	2mm	3mm	4mm	5mm	
NP	120921-2	120921-3	120921-4		120921
RP	120922-2	120922-3	120922-4		120922
WP	-	-	-		120923



Tránsfer Cubeta Abierta		ref.
NP		060921
RP		060922
WP		060923



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
NP	050921		040921
RP	050922		040922
WP	050923		040923



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
NP	130921	140921		150921
RP	130922	140922		150922
WP	130923	140923		150923



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
NP	110921		220921
RP	110922		220922
WP	110923		220923



Tornillo Dynamic Abutment		ref.
NP		41.316.059.01-2
RP		41.320.060.01-2



Tornillo Torx		ref.
NP		290921
RP		290922

Pilar Multi-Unit® Angulado				ref.	
RP	Angulación	2mm	3mm	4mm	
	17°	140922-17	150922-17		-
	30°	-	150922-30	230922-30	



Tornillo de clínica		ref.
RP		090931
WP		19031



Tránsfer Cubeta Abierta		ref.
RP corto		060931
RP largo		060931-L
WP		060932



Análogo		ref.
RP		020931
WP		020932



Calcinable		ref.
	Rotatorio	
RP		040931
WP		040932



Análogo Digital		ref.
RP		210931
WP		210932



Pilar Temporal		ref.
	Rotatorio	
RP		220931
WP		220932



Scanbody para laboratorio		ref.
RP		010931
WP		010932



Tornillo Dynamic Abutment		ref.
RP		41.314.039.01-2
WP		41.318.048.01-2



Scanbody Intraoral		ref.
RP		310931-T
WP		310932-T

Tornillo Torx		ref.
RP		290931
WP		19331



Interfase Rotatoria		ref.	
	0,5mm	1,5mm	
RP	160931	170931	
WP	160932	170932	



Interfase Estética		ref.
	0,5mm	
RP		160933



Tapón de protección		ref.
RP		080931



Tornillo de clínica TIN		ref.
RP		090931-N



Tornillo de clínica		ref.
NP		090941
RP RP WP		090942



Análogo		ref.
NP		020941
RP		020942
WP		020943



Análogo Digital		ref.
NP		210941
RP		210942
WP		210943



Scanbody para laboratorio		ref.
NP		010941
RP		010942
WP		010943
6.0		010944



Scanbody Intraoral		ref.
NP		310941-T
RP		310942-T
WP		310943-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
NP	160941	170941	
RP	160942	170942	
WP	160943	170943	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
NP	180941	190941	
RP	180942	190942	
WP	180943	190943	



Delta Loc						ref.
	1mm	2mm	3mm	4mm	5mm	
NP	200941-1		200941-3			200941-5
RP	200942-1	200942-2	200942-3	200942-4		200942-5
WP	200943-1		200943-3			200943-5



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
NP	120941-1	120941-2	120941-3	120941-4		120941
RP	120942-1	120942-2	120942-3	120942-4		120942
WP	120943-1	120943-2	120943-3	120943-4		120943



Tránsfer Cubeta Abierta		ref.
NP		060941
RP		060942
WP		060943



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
NP		050941	040941
RP		050942	040942
WP		050943	040943
6.0		050944	040944



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
NP	130941	140941		150941
RP	130942	140942		150942
WP	130943	140943		150943



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
NP		110941	220941
RP		110942	220942
WP		110943	220943



Tornillo Dynamic Abutment		ref.
NP		41.318.075.01-2
RP/WP		41.320.090.01-2

Tornillo Torx		ref.
NP		19404
RP WP		19405



Tornillo de clínica		ref.
NP		093111
SP		093112



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
NP	123111-1	123111-2	123111-3	123111-4		123111
SP	123112-1	123112-2	123112-3	123112-4		123112



Análogo		ref.
NP		023111
SP		023112



Tránsfer Cubeta Abierta		ref.
NP		063111
SP		063112



Análogo Digital		ref.
NP		213111
SP		213112



Calcificable			ref.
	Anti-rotatorio	Rotatorio	
NP	053111	043111	
SP	053112	043112	



Scanbody para laboratorio		ref.
NP		013111
SP		013112



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
NP	133111	143111	153111	
SP	133112	143112	153112	



Scanbody Intraoral		ref.
NP		313111-T
SP		313112-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
NP	163111	173111	
SP	163112	173112	

Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
NP	113111	223111	
SP	113112	223112	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
NP	183111	193111	
SP	183112	193112	



Tornillo Dynamic Abutment		ref.
NP		41.316.073.01-2
SP		41.317.071.01-2



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
NP	203111-1		203111-3		203111-5		
SP	203112-1	203112-2	203112-3	203112-4	203112-5	203112-6	

Tornillo Torx		ref.
NP		291311
SP		291312



Tornillo de clínica	ref.
S4 S5	092322



Tornillo Dynamic Abutment	ref.
S3	41.316.073.01-2
S4 S5	41.318.075.01-2



Scanbody para laboratorio	ref.
Directo a implante	
S3	012321
S4	012322
S5	012323
Sobre ProUnic®	
S3	012351
S4	012352
S5	012353



Tornillo de clínica	ref.
S3 S4	092333



Análogo	ref.
S3 S4	022333



Análogo Digital	ref.
S3 S4	212333



Scanbody para laboratorio	ref.
S3 S4	012333



Scanbody Intraoral	ref.
S3 S4	312333-T



Interfase Rotatoria	ref.
0,5mm	1,5mm
S3 S4	162333
	172333



Interfase Anti-rotatoria	ref.
0,5mm	1,5mm
S3 S4	182333
	192333



Delta Loc	ref.					
1mm	2mm	3mm	4mm	5mm	6mm	
S3 S4	202333-1	202333-2	202333-3	202333-4	202333-5	202333-6



Pilar de cicatrización	ref.			
2mm	3mm	4mm	5mm	
S3 S4	122333-2	122333-3	122333-4	122333



Tránsfer Cubeta Abierta	ref.
S3 S4	062333



Calcinable	ref.	
	Anti-rotatorio	Rotatorio
S3 S4	052333	042333



Pilar Multi-Unit®	ref.		
1mm	2mm	3mm	
S3 S4	132333	142333	152333



Pilar Temporal	ref.	
	Anti-rotatorio	Rotatorio
S3 S4	112333	222333



Tornillo Dynamic Abutment	ref.
S2	41.318.075.01-2
S3 S4	41.320.060.01-2

Tornillo Torx	ref.
S2	292331
S3 S4	292333



Tornillo de clínica		ref.
NC RC		091011



Análogo		ref.
NC		14043
RC		14044



Análogo Digital		ref.
NC		211011
RC		211012



Scanbody para laboratorio		ref.
NC		011011
RC		011012



Scanbody Intraoral		ref.
NC		311011-T
RC		311012-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
NC	161011	171011	
RC	161012	171012	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
NC	181011	191011	
RC	181012	191012	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
NC	201011-1	201011-2	201011-3	201011-4	201011-5	201011-6	
RC	201012-1	201012-2	201012-3	201012-4	201012-5	201012-6	



Pilar de cicatrización				ref.
	2mm	3mm	4mm	5mm
NC	121011-2T	121011-3T	121011-4T	121011-T
RC	121012-2T	121012-3T	121012-4T	121012-T



Tránsfer Cubeta Abierta		ref.
NC		061011
RC		061012



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
NC	051011	041011	
RC	051012	041012	



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
NC	131011	141011	151011	
RC	131012	141012	151012	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
NC	111011	221011	
RC	111012	221012	



Tornillo Dynamic Abutment		ref.
NC RC		41.316.078.01-2

Tornillo Torx		ref.
NC RC		291011



Tornillo de clínica		ref.
RN WN		091021
RN sobre pilar WN sobre pilar		091022



Análogo		ref.
RN		021021
WN		021022
RN sobre pilar		14010
WN sobre pilar		14046



Análogo Digital		ref.
RN		211021
WN		211022
RN sobre pilar		211031



Scanbody para laboratorio		ref.
RN		011021
WN		011023
RN sobre pilar		011022
WN sobre pilar		011024



Scanbody Intraoral		ref.
RN		311021-T
WN		311022-T
RN sobre pilar		311031-T



Interfase Rotatoria		ref.
	0,5mm	
RN		161021
WN		161022



Interfase Anti-rotatoria		ref.
	0,5mm	
RN		181021
WN		181022



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
RN	121021-1T	121021-2T	121021-3T	121021-4T		121021-T
WN	121022-1T	121022-2T	121022-3T	121022-4T		121022-T



Tránsfer Cubeta Abierta		ref.
RN		061021
WN		061022



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
RN	051021	041021	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
RN	111021	221021	



Tornillo Dynamic Abutment		ref.
RN WN		41.320.067.01-2



Tornillo Torx		ref.
RN WN		291021

Delta Loc						ref.
	1mm	2mm	3mm	4mm	5mm	
RN	201021-1	201021-2	201021-3	201021-4	201021-5	

Tornillo de clínica ref.

Ø3.3 Ø3.8	091121
Ø4.25 Ø5.0	091123

Análogo ref.

Ø3.3	021121
Ø3.8	021122
Ø4.25	021123
Ø5.0	021124

Análogo Digital ref.

Ø3.3	211121
Ø3.8	211122
Ø4.25	211123

Scanbody para laboratorio ref.

Ø3.3	011121
Ø3.8	011122
Ø4.25	011123
Ø5.0	011124

Scanbody Intraoral ref.

Ø3.3	311121-T
Ø3.8	311122-T
Ø4.25	311123-T

Interfase Rotatoria ref.

	0,5mm	1,5mm
Ø3.3	161121	171121
Ø3.8	161122	171122
Ø4.25	161123	171123

Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
Ø3.3	181121	191121
Ø3.8	181122	191122
Ø4.25	181123	191123

Pilar de cicatrización ref.

	1mm	2mm	3mm	4mm	5mm
Ø3.3	121121-1	121121-2	121121-3	121121-4	121121
Ø3.8	121122-1	121122-2	121122-3	121122-4	121122
Ø4.25	121123-1	121123-2	121123-3	121123-4	121123

Tránsfer Cubeta Abierta ref.

Ø3.3	061121
Ø3.8	061122
Ø4.25	061123

Pilar Multi-Unit® ref.

	1mm	2mm	3mm
Ø3.3	131121	141121	151121
Ø3.8	131122	141122	151122
Ø4.25	131123	141123	151123

Pilar Temporal ref.

	Anti-rotatorio	Rotatorio
Ø3.3	111121	221121
Ø3.8	111122	221122
Ø4.25	111123	221123

Tornillo Dynamic Abutment ref.

Ø3.3 Ø3.8	41.318.075.01-2
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Tornillo Torx ref.

Ø3.3 Ø3.8	291121
Ø4.25 Ø5.0	291122

Delta Loc ref.

	1mm	3mm	5mm
Ø3.3	201121-1	201121-3	201121-5
Ø3.8	201122-1	201122-3	201122-5
Ø4.25	201123-1	201123-3	201123-5



Tornillo de clínica		ref.
Ø3.3		091111
Ø4.1 Ø5.0		091112



Análogo		ref.
Ø3.3		021111
Ø4.1		021112
Ø5.0		021113



Análogo Digital		ref.
Ø3.3		211111
Ø4.1		211112
Ø5.0		211113



Scanbody para laboratorio		ref.
Ø3.3		011111
Ø4.1 Ø5.0		011112



Scanbody Intraoral		ref.
Ø3.3		311111-T
Ø4.1		311112-T
Ø5.0		311113-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
Ø3.3	161111	171111	
Ø4.1	161112	171112	
Ø5.0	161113	171113	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
Ø3.3	181111	191111	
Ø4.1	181112	191112	
Ø5.0	181113	191113	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Ø4.1	201112-1	201112-2	201112-3	201112-4	201112-5	201112-6	
Ø5.0	201113-1	201113-2	201113-3	201113-4	201113-5	201113-6	



Pilar de cicatrización						ref.
	1mm	2mm	3mm	4mm	5mm	
Ø3.3	121111-1	121111-2	121111-3	121111-4	121111	
Ø4.1	121112-1	121112-2	121112-3	121112-4	121112	
Ø5.0	121113-1	121113-2	121113-3	121113-4	121113	



Tránsfer Cubeta Abierta		ref.
Ø3.3		061111
Ø4.1		061112
Ø5.0		061113



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
Ø3.3		051111	041111
Ø4.1		051112	041112
Ø5.0		051113	041113



Pilar Multi-Unit®				ref.
	1mm	2mm	3mm	
Ø3.3	131111	141111	151111	
Ø4.1	131112	141112	151112	
Ø5.0	131113	141113	151113	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
Ø3.3	111111	221111	
Ø4.1	111112	221112	
Ø5.0	111113	221113	



Tornillo Dynamic Abutment		ref.
Ø3.3		41.318.048.01-2
Ø4.1 Ø5.0		41.320.060.01-2

Tornillo Torx		ref.
Ø3.3		291111
Ø4.1 Ø5.0		291112

Tornillo de clínica ref.

NP	092611
RP WP	092612

Análogo ref.

NP	022611
RP	022612
WP	022613

Scanbody para laboratorio ref.

NP	012611
RP	012612
WP	012613

Interfase Rotatoria ref.

	0,5mm	1,5mm
NP	162611	172611
RP	162612	172612
WP	162613	172613

Calcinable ref.

	Anti-rotatorio	Rotatorio
NP	052611	042611
RP	052612	042612
WP	052613	042613

Tornillo Dynamic Abutment ref.

NP	41.317.071.01-2
RP WP	41.320.060.01-2

Tornillo Torx ref.

NP	292611
RP WP	292612

Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
NP	182611	192611
RP	182612	192612
WP	182613	192613

Tornillo de clínica ref.

RP WP	092621
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Interfase Rotatoria ref.

	0,5mm	1,5mm
NP	162621	172621
RP	162622	172622

Interfase Anti-rotatoria ref.

	0,5mm	1,5mm
NP	182621	192621
RP	182622	192621

Tornillo Torx ref.

RP WP	292621
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Scanbody para laboratorio ref.

RP	012621
WP	012622

Calcinable ref.

	Anti-rotatorio	Rotatorio
RP	052621	042621
WP	052622	042622



Tornillo de clínica		ref.
NP		092631
RP WP		092632



Análogo		ref.
RP		022632
WP		022633



Análogo Digital		ref.
NP		212631
RP		212632
WP		212633



Scanbody para laboratorio		ref.
NP		012631
RP		012632
WP		012633



Scanbody Intraoral		ref.
NP		312631-T
RP		312632-T
WP		312633-T



Interfase Rotatoria			ref.
	0,5mm	1,5mm	
NP	162631	172631	
RP	162632	172632	
WP	162633	172633	



Interfase Anti-rotatoria			ref.
	0,5mm	1,5mm	
NP	182631	192631	
RP	182632	192632	
WP	182633	192633	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
RP	202632-1	202632-2	202632-3	202632-4	202632-5	202632-6	
WP	202633-1	202633-2	202633-3	202633-4	202633-5	202633-6	



Pilar de cicatrización					ref.	
	1mm	2mm	3mm	4mm	5mm	
RP	122632-1	122632-2	122632-3	122632-4		122632
WP	122633-1	122633-2	122633-3	122633-4		122633



Tránsfer Cubeta Abierta		ref.
RP		062632
WP		062633



Calcinable			ref.
	Anti-rotatorio	Rotatorio	
RP	052632	042632	
WP	052633	042633	



Pilar Multi-Unit®			ref.	
	1mm	2mm	3mm	
RP	132632	142632	152632	
WP	132633	142633	152633	



Pilar Temporal			ref.
	Anti-rotatorio	Rotatorio	
RP	112632	222632	
WP	112633	222633	



Tornillo Dynamic Abutment		ref.
RP WP		41.317.071.01-2

Tornillo Torx		ref.
NP		292631
RP WP		292632



Tornillo de clínica	ref.
Green® Purple® Yellow®	091211

Análogo

Green®	021211
Purple®	021212
Yellow®	021213

Análogo Digital

Green®	211211
Purple®	211212
Yellow®	211213

Scanbody para laboratorio

Green®	011211
Purple®	011212
Yellow®	011213

Scanbody Intraoral

Green®	311211-T
Purple®	311212-T
Yellow®	311213-T

Interfase Rotatoria

	0,5mm	1,5mm
Green®	161211	171211
Purple®	161212	171212
Yellow®	161213	171213

Interfase Anti-rotatoria

	0,5mm	1,5mm
Green®	181211	191211
Purple®	181212	191212
Yellow®	181213	191213

Pilar Fresable

	Anti-rotatorio
Green®	101211



Pilar de cicatrización

	1mm	2mm	3mm	4mm	5mm
Green®	121211-1	121211-2	121211-3	121211-4	121211
Purple®	121212-1	121212-2	121212-3	121212-4	121212
Yellow®					121213

Tránsfer Cubeta Abierta

Green®	061211
Purple®	061212
Yellow®	061213

Calcinable

	Anti-rotatorio	Rotatorio
Green®	051211	041211
Purple®	051212	041212
Yellow®	051213	041213

Pilar Temporal

	Anti-rotatorio	Rotatorio
Green®	111211	221211
Purple®	111212	221212

Tornillo Dynamic Abutment

Green® Purple® Yellow®	41.317.071.01-2
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Tornillo Torx

Green® Purple® Yellow®	291211
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Tornillo de clínica TIN

Green® Purple® Yellow®	091211-N
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Pilar Multi-Unit®							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Green®	131211-1	141211-2	151211-3	231211-4	241211-5	251211-6	
Purple®	131212-1	141212-2	151212-3	231212-3	241212-3	251212-3	



Delta Loc							ref.
	1mm	2mm	3mm	4mm	5mm	6mm	
Green®	201211-1	201211-2	201211-3	201211-4	201211-5	201211-6	
Purple®	201212-1	201212-2	201212-3	201212-4	201212-5	201212-6	



Pilar Multi-Unit® Angulado							ref.
	Angulación 17°			Angulación 30°			
	2mm	3mm	4mm	4mm	5mm	6mm	
Green®	141211-17	151211-17	231211-17	231211-30	241211-30	251211-30	
Purple®	141212-17	-	231212-17	231212-30	241212-30	251212-30	



Interfase Personalizable							ref.
	Rotatoria			Anti-Rotatoria			
	1mm	2mm	3mm	1mm	2mm	3mm	
Green®	561211-1	561211-2	561211-3	581211-1	581211-2	581211-3	



Tornillo de clínica	ref.
Ø3.0	091221



Interfase Anti-rotatoria	ref.
Ø3.0	16056



Análogo	ref.
Ø3.0	14056

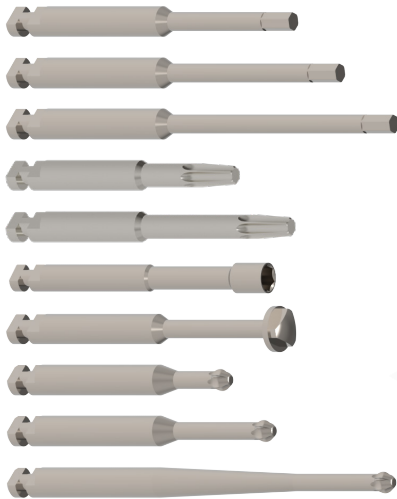


Scanbody para laboratorio	ref.
Ø3.0	011231

Herramientas y accesorios



HERRAMIENTAS



Mango de destornillador	ref.
Clínica	30411002
Laboratorio	30411003

Punta para tornillos		ref.	
tipo	corta	mediana	larga
Hexagonal 0.90	50228	50229	-
Hexagonal 1.20	50201	50202	50203
Hexagonal 1.25	50204	50205	50206
Hexagonal 1.27	50207	50208	50209
Torx	50222	50223	50224
Unigrip	50219	50220	50221
Hexagonal hembra	-	50240	-
Triangular Deltaloc		50242	
Torx Esférica	DT20TB06	DT24TB06	DT35TB06
Dynamic Abutment®	43618201012	43624201012	43632201012

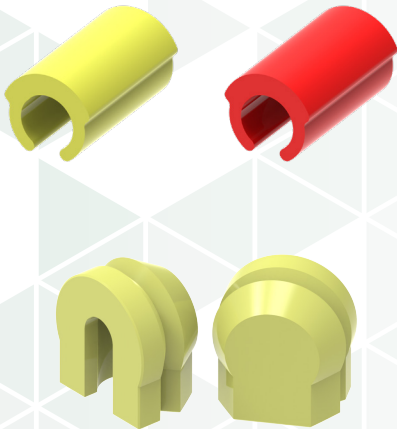
Kit de destornilladores	ref.
Con mango corto	50301
Con mango corto y largo	50303
Con mango corto y largo y puntas largas	50306
Carraca dinamométrica	
Kit de puntas + Carraca dinamométrica	

Kit de extracción	ref.
Completo	490001

Escariadores para análogos digitales		ref.		
ØDiámetro	3.5mm	4.5mm	5.5mm	6.5mm
	218035	218045	218055	218065

Maneta para análogo digital	ref.
	500010

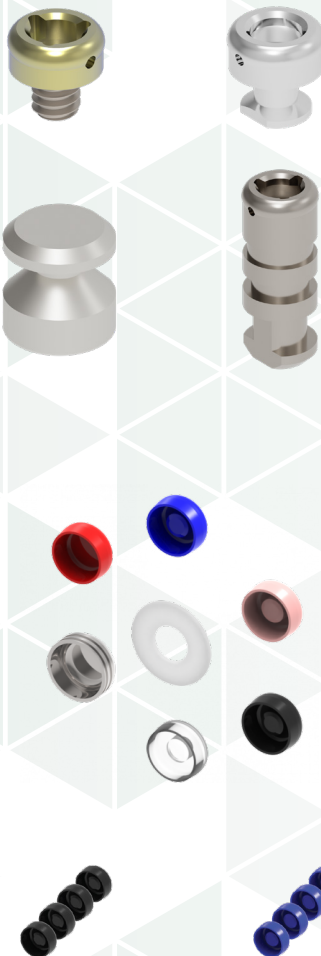
ATACHES



Hembras Preciline		ref.
	Retención	
Amarilla	Normal	1802
Roja	Más retentiva	1806

Atache de Bola SG		ref.
2,2		43005420
1,7		43006660

DELTA-LOC



Delta Loc		ref.
Para barra fresada		200001
Sobrecolable		200021

Accesorios para Delta Loc		ref.
Análogo		200031
Tránsfer		200061

Packs de procesado	Retención	ref.
Completo		200011
4 hembras RN Negro	Normal	200051
4 hembras RA Azul	Extra Suave	200052
4 hembras RR Rosa	Suave	200053
4 hembras RT Transparente	Fuerte	200054
4 hembras RRD Rojo	Extrasuave, Alto disparelismo	200055
2 cápsulas metálicas Delta-Loc		200056

TORNILLOS DINÁMICOS



Tornillos Dinámicos	ref.
Adin Swell/Touareg-S / Touareg-OS 3.45/3.6/4/4.6	41.317.071.01-2
Adin Touareg CloseFit 3.0	41.316.073.01-2
Alpha Bio Externa Narrow	41.316.059.01-2
Alpha Bio Externa Regular	41.320.060.01-2
Alpha Bio SPI/DFI/ATID/NEO Universal	41.317.071.01-2
Alpha Bio TCT-N	41.318.048.01-2
Ankylos Ankylos 3.5/4.5/5.5/7	41.316.059.01-2
Anthogyr Anthofit HE R/L/W	41.320.060.01-2
Astra Cono 20°/45° Regular/Wide	41.314.039.01-2
Astra Evolution 3.6	41.316.073.01-2
Astra Evolution 4.2	41.318.075.01-2
Astra Osseospeed Aqua	41.316.084.01-2
Avinent HE/EC 3.5	41.318.048.01-2
Avinent HE/EC 4.1	41.320.060.01-2
Avinent HI/IC 3.5/4.1	41.317.071.01-2
Avinent Transeptelial Regular	41.314.039.01-2
Bego Hexágono Externo Narrow Mini (2.7/2.9/3.1)	41.316.059.01-2
Bego Semados 3.0	41.316.073.01-2
Bego Semados 3.75/4.1/4.5/5.7	41.318.064.01-2
BioHorizons Externo 3.75	41.318.075.01-2
BioHorizons Externo 4.0/5.0/6.0	41.320.060.01-2
BioHorizons Interno 3.3/3.75/4.5/5.7	41.317.071.01-2
BioHorizons Multi-Unit® Universal	41.314.039.01-2
Biomet 3i Certain 3.4/4.1/5.0/6.0	41.316.084.01-2
Biomet 3i Low Profile Universal	41.314.039.01-2
Biomet 3i Osseotite 3.4/4.1/5.1	41.320.060.01-2
Bioner Hikelt 3.95/4.9	41.317.071.01-2
Bioner ikelt / Bikelt 4.1/5	41.320.060.01-2
Bioner TopDM 3.5/4/5	41.316.073.01-2
Bioner Transeptelial A-5M Regular	41.314.039.01-2
BTI Conexión Externa 3.5/4.1/5.5	41.320.060.01-2
BTI Conexión Interna 3.5/4.1/5.5	41.318.075.01-2
BTI Unit 4.0/5.5	41.314.039.01-2
BTI® Multi-Im® Recto/Angulado 4.0/5.5	41.314.039.01-2
CAMLOG ScrewLine 3.8/4.3	41.316.084.01-2
ECKERMANN All-Spiral Regular	41.318.048.01-2
ECKERMANN Hexágono 4.1	41.320.060.01-2
ECKERMANN Triplo 3.5/4.0	41.317.071.01-2
EUROTEKNIKA Multi-Unit® Tetra Universal	41.314.039.01-2
EUROTEKNIKA Natea Narrow/Regular	41.316.084.01-2
EUROTEKNIKA Naturactis 3.4/3.8/4.3/4.8	41.316.084.01-2
EUROTEKNIKA Natural Narrow/Regular	41.316.084.01-2
EUROTEKNIKA Uneva 4.1	41.320.060.01-2
GALIMPLANT Conexión Externa 4	41.320.060.01-2
GALIMPLANT Conexión Interna 3.5/4/5	41.316.084.01-2
GALIMPLANT Pilar multi-posicion Univesal	41.314.039.01-2
GMI Frontier RP/WP	41.318.075.01-2
GMI Phoenix Standard 4.1	41.320.060.01-2
GMI Universal PS-RP 4.8	41.314.039.01-2
GT MEDICAL Best Fit Hexágono Externo Narrow	41.316.059.01-2

Tornillos Dinámicos	ref.
GT MEDICAL Best Fit Hexágono Externo Regular	41.320.060.01-2
Implant Direct Interactive 3	41.316.073.01-2
Implant Direct Legacy 3.5/4.5	41.317.071.01-2
Implant Direct RePlus / Replant / Reactive 3.5	41.318.075.01-2
Implant Direct SwishActive 3	41.316.073.01-2
Intra-Lock IntraHex 3.5/4.5	41.317.071.01-2
Intra-Lock UniHex Regular/Wide	41.320.060.01-2
JDENTAL CARE JDEvolution/JDEvolution Plus 3.7/4/5	41.317.071.01-2
KLOCKNER Essential 4.5/6.0	41.318.075.01-2
KLOCKNER Essential Cone/Octacone 12° 4.5	41.318.048.01-2
KLOCKNER KL Narrow	41.316.059.01-2
KLOCKNER KL Regular	41.320.060.01-2
KLOCKNER Multi Unit Permanent Universal	41.314.039.01-2
KLOCKNER NK2/SK2 4.2	41.318.048.01-2
KLOCKNER Vega 3.5 NV	41.316.073.01-2
KLOCKNER Vega 4.0 RV	41.318.080.01-2
MEGAGEN AnyOne Externo 4.1/4.5/5/5.5	41.320.060.01-2
MEGAGEN AnyOne Externo Small 3.5	41.316.059.01-2
MEGAGEN AnyRidge Small/Regular/Wide	41.318.075.01-2
MICRODENT Ektos 3.5	41.317.071.01-2
MICRODENT System 3.5	41.318.048.01-2
MICRODENT Universal 3.5	41.318.048.01-2
MICRODENT Universal 4.1/5.1	41.320.060.01-2
MIS Lance SP/WP	41.320.060.01-2
MIS M4 Standard/Wide	41.317.071.01-2
MIS Seven NP	41.316.073.01-2
MIS Seven SP/WP	41.317.071.01-2
MOZO GRAU MG Inhex 2.8 Standard	41.316.073.01-2
MOZO GRAU MG Inhex Cono 20°/45°	41.314.039.01-2
MOZO GRAU MG Osseous 3.4 Mini/4.1 Standard	41.320.060.01-2
NEODENT Cone Morse Mini Pilar Regular	41.318.048.01-2
NEODENT Smart HE 3.3	41.318.048.01-2
NEODENT Smart HE 4.1	41.320.060.01-2
NOBEL BIOCARE Active NP	41.316.073.01-2
NOBEL BIOCARE Active RP	41.320.075.01-2
NOBEL BIOCARE Branemark NP	41.316.059.01-2
NOBEL BIOCARE Branemark RP	41.320.060.01-2
NOBEL BIOCARE Multi-Unit® RP	41.314.039.01-2
NOBEL BIOCARE Multi-Unit® WP	41.318.048.01-2
NOBEL BIOCARE Replace NP	41.318.075.01-2
PALTOP Advanced classic/Advanced+/Dynamic/Diva Standard	41.317.071.01-2
PHIBO TSA S3	41.316.073.01-2
PHIBO TSA S4/S5	41.318.075.01-2
PHIBO TSH S2	41.318.075.01-2
PHIBO TSH/BNT S3/S4	41.320.060.01-2
PROCLINIC Cilindro Externo/ Cónico Externo 5 Maxi	41.320.060.01-2
RADHEX PHE 3.5	41.316.059.01-2
RADHEX PHE 4.1	41.320.060.01-2
RADHEX PHI 3.5/4.5	41.318.075.01-2
SIGNO VINCES Compact/Duocon/Infra CM3.8	41.316.073.01-2
Straumann Bone Level NC/RC	41.316.078.01-2
Straumann Tissue Level RN/WN	41.320.067.01-2
Sweden & Martina Externa 4.1/5.0	41.320.060.01-2
Sweden Martina® Kohno® 3.3/3.8	41.318.075.01-2
TBR Hex-Conic Narrow	41.320.060.01-2
VULKAN IN-Hex 3.75	41.317.071.01-2
ZIACOM OEX RP 4.1	41.320.060.01-2
Zimmer TSV Green/Purple/Yellow	41.317.071.01-2

Marca	modelo	plataforma	ref.
Adin®	Touareg CloseFit®	3.0	010211
	Touareg®	3.5	010212
Astra Tech®	OsseoSpeed®	Aqua®	010312
		Lilac®	010313
		Yellow®	010311
		3.5	010411
Avinent®	Externa	4.1	010412
	Interna	3.5 4.1	010421
Bego®	Semados®	3.5 4.1	010551
		4.5	010552
		5.5	010553
		3.5	010621
		4.0	010622
BioHorizons®	Externa	5.0 6.0	010623
		3.0	010611
		3.5	010612
		4.5	010613
		5.7	010614
Biomet 3i®	Interna	3.4	010111
		4.1 5.0	010112
		3.4	010121
		4.1 5.0	010122
		3.5	010711
BTI®	Externa	4.1	010712
		5.5	010713
		3.5	010721
		4.1	010722
		Multilm®	4.1 Recto
		5.0 Angulado	010732
Galimplant®	ICI®	3.5 4.0 4.5 5.0	011731
GMI®	Frontier®	RP	012911
	Phoenix®	WP	012912
Klockner®	SK2®	3.3	011931
		4.2	011932
MicroDent®	System®	3.5	012821
		4.2	012822
		5.6	012823
		4.1	012832
		3.5	012861
MIS®	Seven®	NP	010811
		SP	010812
		WP	010813
		3.3	012114
Neodent®	Externa	4.1 4.3	012112
		5.0	012113
		NP	010911
		RP	010912
		WP	010913
Nobel Biocare®	Active®	NP	010921
		RP	010922
		WP	010923
	Brånemark®	RP	010931
		WP	010932
	MultiUnit®	RP	010941
		WP	010942
6.0		010944	
Replace®	NP	010941	
	RP	010942	
	WP	010943	
Paltop®	Internal Hex	NP	013111
		SP	013112
		S2	012331
Phibo®	TSH®	S3 S4	012333
		S5	012332
Samo®	Interna	4.2	012411

Marca	modelo	plataforma	ref.
Straumann®	Bone Level®	NC	011011
		RC	011012
		NNC	011025
		RN	011021
		RN Pilar	011022
Sweden Martina®	Tissue Level®	WN	011023
		WN Pilar	011024
		3.3	011111
		4.1 5.0	011112
Vulkan®	Externa	3.3	011121
		3.8	011122
		4.25	011123
		5.5	011124
		3.8/4.25/5.0/6.0	011161
Zimmer®	Kohno®	3.75	014811
		MiP	014821
		NP	014822
Zimmer®	TSV®	Green®	011211
		Purple®	011212
		Yellow®	011213
		Internal Hex	014811
Vulkan®	Conical Connection	3.75	014811
		MiP	014821
Zimmer®	TSV®	Green®	011211
		Purple®	011212
Zimmer®	TSV®	Yellow®	011213
		NP	014822



exocad

 dental wings

3shape 

Marca	modelo	plataforma	ref.
Alpha Bio®	TCT®	4.7	013410
	Axiom®	3.4	011311
Anthogyr®	Axiom® BL	4.0	011322
		4.8	011321
	EV®	3.0	010324
		3.6	010321
Astra Tech®	Multibase EV®	4.2	010322
		4.8	010323
	Uniabutment®	5.6	010325
		20°	010332
Avinent®	Transepitelial®	45°	010333
Bego®	Transseptalial®	4.8	010431
	Multiplus®	5.5	010521
Bioner®	Hikelt®	3.5	013631
	Minicone® Anti-Rotatorio	4.8	013621
	Minicone® Rotatorio	4.8	013622
	Standard®	4.5	013641
	Top DM®	-	013611
	BIS Conic®, BIS®	3.9 4.5 5.4	014141
Biotech®	Kontakt®	3.0	011411
		3.6	011412
	MultiUnit®	-	011421
Bredent®	Sky®	4.1	013811
BTI®	Unit	4.1	010741
		5.5	010742
Camlog®	Conelog®	3.8 4.3	011511
		3.8	011521
Cowell®	Inno®	4.3	011522
		Sub	015112
	Ankylos® Balance Base®	4.2	011341
Dentsply®	Xive®	5.5	011342
		3.0	012511
	Xive® TG	3.4	012512
		3.8 4.5	012513
Eckermann®	All-Spiral®	4.8 5.2	012521
	Duplo®	4.5	011631
	IHJ®	4.5	011611
		3.5	011651
	Triplo®	4.5	011652
Pilar Multi-Posición	3.5	011621	
Galimplant®	Pilar Recto	4.8	011741
		RIT 40 Anti-Rotatorio	011711
	Pilar Recto Estético	RIT 40 Rotatorio	011712
Global-D®	In-Kone	RIT SB 40	011713
Implant Direct®	Legacy®	Recto	014511
Intralock®	FlatOne®	5	011811
		3.5	013310
JD®	UltraS®	5.0	013311
		5°	012712
	Essential®	3.5	013310
		4.6	011911
	Essential® Octacone®	6.0	011912
		4.6	011921
Klockner®	KL®	6.0	011922
		4.1	011992
	S3M®	4.1	011992
		3.5	011971
	Vega®	MV	011941
Vega® Permanent®	NV	011942	
		RV	011943
		4.2	011944

Marca	modelo	plataforma	ref.
Anyridge®	Mini®	3.5 4.0	012011
		3.0 3.3	012021
Megagen®	Octa®	3.8	012031
		4.8	012032
MicroDent®	Genius®	4.1	012811
		NP	010851
MIS®	C1®	WP	010853
		SP	010852
Mozo Grau®	Pilar cónico 10°	4.8	010821
		VN	010854
Neodent®	CM® Micro Pilar Conico	4.1	013511
		Pilar Recto	012111
Oxy®	MultiUnit®	3.5	012130
		4.0	012121
Paltop®	MultiUnit®	5.4	012162
		5.5	012211
Phibo®	TSA®	-	013121
		3.5	012311
		4.3	012312
		5.4	012313
		4.75	012341
		53	012321
Radhex®	Pilar Multi	54	012322
		55	012323
SIN®	Internal Hex	53	012351
		54	012352
Straumann®	Bone Level®	55	012353
		4.8	013221
Sweden Martina®	TG®	3.5 3.8 4.5 5.0	014911
		3.8 4.5 5.0 5.5	010431
TBR®	Interna	3.8 4.5 5.0 5.5	014931
		Pilar TAN	011032
Vulkan®	Basic®	-	011151
		Rotatorio	012642
Ziacom®	OEX®	-	011131
		NP	012611
Zimmer®	Multibase®	RP	011141
		WP	011141
Zinac®	Zinac®	3.5 4.0	013012
		5.5	013013
Zinac®	Zinac®	4.5	014121
		4.8	014831
Zinac®	Zinac®	4.8	014831
		4.8	014831
Zinac®	Zinac®	Anti-Rotatorio	012641
		Rotatorio	012642
Zinac®	Zinac®	NP	012611
		RP	012612
Zinac®	Zinac®	WP	012613
		RP	012621
Zinac®	Zinac®	WP	012622
		NP	012631
Zinac®	Zinac®	RP	012632
		WP	012633
Zinac®	Zinac®	3.5	011221
		4.5	011222
Zinac®	Zinac®	Eztetic	011231



CONDICIONES GENERALES

Entregas y transporte

- Portes: 8.95€ en península, 15,00€ en Baleares, 22,50€ en Canarias. Pedidos superiores a 120€ portes gratuitos.
- Los productos se entregarán en 24 horas desde la fecha de pedido.
- Productos seriados sujeto al pago de IVA.

Garantía

Se procederá a cumplir la garantía del producto sanitario siempre y cuando:

- Alguno de los componentes del producto sea visiblemente defectuoso.
- No se haya realizado una alteración física o química del producto.
- No se realice un cambio en el tratamiento o diseño de la prótesis para el que el producto está indicado.

Pedidos WEB

Solicitar alta de usuario vía Contacto telefónico al 936823712 o al 659391592 o formulario web, Realización de pedidos conectándose a www.deltaabutments.es

Procedimiento de devoluciones

Cualquier devolución o cambio que se gestione deberá seguir los siguientes pasos:

- Notificación (teléfono, correo o web) del cambio o devolución. Envío del producto a Delta Abutments c/Técnica nº 75 Sant Andreu de la Barca (08740).
- Una vez recepcionado el producto se comprobará por el personal de Delta Abutments y se procederá posteriormente a su abono o cambio.
- No se aceptarán cambios ni devoluciones pasados 15 días desde la fecha de pedido, ni de materiales usados, cuyo envase haya sido desprecintado o que el producto haya sido manipulado.
- Correrán a cargo del cliente el retorno y gastos de envío.

SINUMETRICS SYSTEMS



C/Tècnica 75

Sant Andreu de la Barca 08740

Barcelona España