



ADITAMENTOS COMPATIBLES



Hexágono
Interno USA



Hexágono
Externo Universal



Cónica
Active



Hexágono Interno
Cono Morse



Trilobular



Click



Conical BL



Internal Hex
S&M



Conexión
Interna BTI



Octógono
Interno



Componentes
Multi-Unit



Componentes de
Sobredentadura
Elitor



Llaves y
Herramientas



Adimentos
Especiales



Biomateriales
ETGRAFT



Hexágono Interno USA pág 4

Zimmer Dental® Tapered Screw-Vent® / MIS® SEVEN® Internal Hex. / BioHorizons® Tapered Internal, Internal Plus, Tapered Tissue Level y otros*

Plataforma NP 3.5

Plataforma RP 4.5

Plataforma WP 5.7

Plataforma 3.3 (compatible sólo con MIS® SEVEN® 3.3)



Hexágono Externo Universal pág 8

Nobel Biocare Brånemark® / Eckerman® / Phibo-DefconTSH® (S3, S4) / Avinent® EC (4.1, 5.1) y otros*

Plataforma NP 3.5

Plataforma RP 4.1

Plataforma WP 5.1

Plataforma WP 5.1 con Hexágono 2.7 (compatible sólo con 3i® Externa WP)



Cónica Active pág 13

Nobel Biocare® NobelActive®, NobelReplace® Conical y otros*

Plataforma NP 3.5

Plataforma RP 3.9



Hexágono Interno Cono Morse pág 15

Dentsply® Implants ASTRA TECH OsseoSpeed® y otros*

Plataforma 3.5 / 4.0 Aqua

Plataforma 4.5 / 5.0 Lilac



Trilobular pág 17

Nobel Biocare® Select Replace® y otros*

Plataforma NP 3.5

Plataforma RP 4.3

Plataforma WP 5.0



Click pág 19

Biomet 3i® Certain® y otros*

Plataforma 3.4

Plataforma 4.1

Plataforma 5.0



Conical BL pág 21

Straumann® Bone Level® y otros*

Plataforma NC 3.3

Plataforma RC 4.1

Aditamentos Compatibles



Internal Hex S&M pág 23

Sweden & Martina® Premium Khono

Plataforma 3.3
Plataforma 3.8
Plataforma 4.25



Conexión Interna BTI pág 25

BTI®

Plataforma 4.1
Plataforma 5.5



Octógono Interno pág 27

Straumann® Tissue Level® y otros*

Plataforma RN 4.8
Plataforma WN 6.5
Componentes Sistema Synocta



Componentes Multi-Unit pág 30

Nobel Biocare® Multi-Unit / Elite® Multi-Unit y otros*

Multi-Unit
Estheticone



Componentes de Sobredentadura Elitor pág 32

Locator® / Kerator® / Elitor® y otros*



Llaves y herramientas pág 33

Llaves Protésicas

Extractores de Implantes y Tornillos



Aditamentos varios especiales pág 35



Biomateriales ETGRAFT pág 35

Hexágono Interno USA



Compatible con: Zimmer Dental® Tapered Screw-Vent® / MIS® SEVEN®
Internal Hex. / BioHorizons® Tapered Internal, Internal Plus, Tapered Tissue Level y otros

Ø3.5



Pilar de Cicatrización Ø3.5

H2.0mm - Ref: AU49-302120
H3.0mm - Ref: AU49-302130
H4.0mm - Ref: AU49-302140
H5.0mm - Ref: AU49-302150
H7.0mm - Ref: AU49-302170



Pilar de Cicatrización Ø4.5

H2.0mm - Ref: AU49-302120-D45
H3.0mm - Ref: AU49-302130-D45
H4.0mm - Ref: AU49-302140-D45
H5.0mm - Ref: AU49-302150-D45
H7.0mm - Ref: AU49-302170-D45



Pilar de Cicatrización Ø5.5

H2.0mm - Ref: AU49-302120-D55
H3.0mm - Ref: AU49-302130-D55
H5.0mm - Ref: AU49-302150-D55
H7.0mm - Ref: AU49-302170-D55



Coping de Impresión Cubeta Abierta

Ref: AU49-300090



Coping de Impresión Cubeta Cerrada

Ref: AU49-300080



Réplica

Ref: AU49-300015

Ø4.5



Pilar de Cicatrización Ø4.5

H3.0mm - Ref: AU49-402130
H4.0mm - Ref: AU49-402140
H5.0mm - Ref: AU49-402150



Pilar de Cicatrización Ø5.5

H3.0mm - Ref: AU49-402130-D55
H4.0mm - Ref: AU49-402140-D55
H5.0mm - Ref: AU49-402150-D55

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Coping de Impresión Cubeta Abierta

Ref: AU49-400090

-



Réplica

Ref: AU49-400015

Ø5.7



Pilar de Cicatrización Ø6.5

H3.0mm - Ref: AU49-502130
H5.0mm - Ref: AU49-502150

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Coping de Impresión Cubeta Abierta

Ref: AU49-500090

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Réplica

Ref: AU49-500015



Compatible con: Zimmer Dental® Tapered Screw-Vent® / MIS® SEVEN®
Internal Hex. / BioHorizons® Tapered Internal, Internal Plus, Tapered Tissue Level y otros

Ø3.5



Tornillo Clínico Hex. 1.27

Normal - Ref: AU49-E30056
Negro DLC - Ref: AU49-E30056-N



Calcifiable (POM C)

Antirrotatorio - Ref: AU49-300200
Rotatorio - Ref: AU49-300250
Anatómico Anti. - Ref: AU49-300200-A
Anatómico Rot. - Ref: AU49-300250-A



Calcifiable con base Cr-Co

Antirrotatorio - Ref: AU49-300400
Rotatorio - Ref: AU49-300450



Pilar Provisional

Antirrotatorio - Ref: AU49-300300
Rotatorio - Ref: AU49-300350



Pilar Cementable Recto

H0.0mm - Ref: AU49-301320
H1.0mm - Ref: AU49-301321
H2.0mm - Ref: AU49-301322
H3.0mm - Ref: AU49-301323



Pilar Cementable Angulado

15° x H1.0mm - Ref: AU49-301515-1
15° x H2.0mm - Ref: AU49-301515-2
15° x H3.0mm - Ref: AU49-301515-3
25° x H1.0mm - Ref: AU49-301525-1
25° x H2.0mm - Ref: AU49-301525-2
25° x H3.0mm - Ref: AU49-301525-3

Ø4.5



Tornillo Clínico Hex. 1.27

Normal - Ref: AU49-E30056
Negro DLC - Ref: AU49-E30056-N



Calcifiable (POM C)

Antirrotatorio - Ref: AU49-400200
Rotatorio - Ref: AU49-400250



Calcifiable con base Cr-Co

Antirrotatorio - Ref: AU49-400400
Rotatorio - Ref: AU49-400450



Pilar Provisional

Antirrotatorio - Ref: AU49-400300
Rotatorio - Ref: AU49-400350



Pilar Cementable Recto

H0.0mm - Ref: AU49-401320
H1.0mm - Ref: AU49-401321
H2.0mm - Ref: AU49-401322
H3.0mm - Ref: AU49-401323

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Ø5.7



Tornillo Clínico Hex. 1.27

Normal - Ref: AU49-E30056
Negro DLC - Ref: AU49-E30056-N



Calcifiable (POM C)

Antirrotatorio - Ref: AU49-500200
Rotatorio - Ref: AU49-500250



Calcifiable con base Cr-Co

Antirrotatorio - Ref: AU49-500400

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Hexágono Interno USA



Compatible con: Zimmer Dental® Tapered Screw-Vent® / MIS® SEVEN®
Internal Hex. / BioHorizons® Tapered Internal, Internal Plus, Tapered Tissue Level y otros

Ø3.5



Interfase

Antirrotatoria H1.0mm - Ref: AU49-300601
Rotatoria H1.0mm - Ref: AU49-300651



Scan Body

Extraoral - Ref: AU49-302200



Pilar Multi-Unit Recto

H1.0mm - Ref: AU49-301010
H2.0mm - Ref: AU49-301020
H3.0mm - Ref: AU49-301030
H4.0mm - Ref: AU49-301040
H5.0mm - Ref: AU49-301050



Pilar Multi-Unit Angulado

17° x H2.0mm - Ref: AU49-301217
17° x H3.0mm - Ref: AU49-301217-3
17° x H4.0mm - Ref: AU49-301217-4
30° x H4.0mm - Ref: AU49-301230
30° x H5.0mm - Ref: AU49-301230-5
30° x H6.0mm - Ref: AU49-301230-6



Pilar Elitor

H0.0mm - Ref: AU65-PA350
H1.0mm - Ref: AU65-PA351
H2.0mm - Ref: AU65-PA352
H3.0mm - Ref: AU65-PA353
H4.0mm - Ref: AU65-PA354
H5.0mm - Ref: AU65-PA355
H6.0mm - Ref: AU65-PA356



Pilar Elitor Angulado

15° x H1.5mm - Ref: AU65-PA35A1515
15° x H3.0mm - Ref: AU65-PA35A1530

Ø4.5

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Pilar Multi-Unit Recto

H1.0mm - Ref: AU49-401010
H2.0mm - Ref: AU49-401020
H3.0mm - Ref: AU49-401030
H4.0mm - Ref: AU49-401040
H5.0mm - Ref: AU49-401050



Pilar Multi-Unit Angulado

17° x H2.0mm - Ref: AU49-401217-2
17° x H3.0mm - Ref: AU49-401217-3
17° x H4.0mm - Ref: AU49-401217-4
30° x H4.0mm - Ref: AU49-401230-4
30° x H5.0mm - Ref: AU49-401230-5
30° x H6.0mm - Ref: AU49-401230-6



Pilar Elitor

H0.0mm - Ref: AU65-PA450
H1.0mm - Ref: AU65-PA451
H2.0mm - Ref: AU65-PA452
H3.0mm - Ref: AU65-PA453
H4.0mm - Ref: AU65-PA454
H5.0mm - Ref: AU65-PA455
H6.0mm - Ref: AU65-PA456

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Ø5.7

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Pilar Elitor

H1.0mm - Ref: AU65-PA501
H2.0mm - Ref: AU65-PA502
H3.0mm - Ref: AU65-PA503
H4.0mm - Ref: AU65-PA504
H5.0mm - Ref: AU65-PA505

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Compatible con: MIS® SEVEN® Plataforma 3.3

Ø3.3



Pilar Cicatrización

H2.0mm - Ref: AU26-332120
H3.0mm - Ref: AU26-332130
H4.0mm - Ref: AU26-332140
H5.0mm - Ref: AU26-332150
H6.0mm - Ref: AU26-332160



Coping de Impresión Cubeta Abierta

Ref: AU26-330090



Réplica

Ref: AU26-330015



Tornillo Clínico

M1.6 Hex. 1.27
H2.0mm - Ref: AU26-000056



Calcinable (POM C)

Antirrotatorio - Ref: AU26-330200
Rotatorio - Ref: AU26-330250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU26-330400
Rotatorio - Ref: AU26-330450

Ø3.3



Pilar Provisional

Antirrotatorio - Ref: AU26-330300
Rotatorio - Ref: AU26-330350



Pilar Multi-Unit Recto

H1.0mm - Ref: AU26-331010
H2.0mm - Ref: AU26-331020
H3.0mm - Ref: AU26-331030
H4.0mm - Ref: AU26-331040



Pilar Elitor

H1.0mm - Ref: AU65-MIS331
H2.0mm - Ref: AU65-MIS332
H3.0mm - Ref: AU65-MIS333
H4.0mm - Ref: AU65-MIS334
H5.0mm - Ref: AU65-MIS335
H6.0mm - Ref: AU65-MIS336

Hexágono Externo Universal



Compatible con: Nobel Biocare Brånemark® / Eckerman® / Phibo-DefconTSH® (S3, S4) / Avinent® EC (4.1, 5.1) y otros

NP Ø3.5



**Pilar de Cicatrización
Ø3.5**

H3.0mm - Ref: AU44-332130
H5.0mm - Ref: AU44-332150



**Pilar de Cicatrización
Ø4.5**

H3.0mm - Ref: AU44-332130-D45
H5.0mm - Ref: AU44-332150-D45



**Copping de Impresión
Cubeta Abierta**

Unigrip - Ref: AU44-330090

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Réplica

Ref: AU44-330015

RP Ø4.1



**Pilar de Cicatrización
Ø4.1**

H2.0mm - Ref: AU44-002120
H3.0mm - Ref: AU44-002130
H4.0mm - Ref: AU44-002140
H5.0mm - Ref: AU44-002150



**Pilar de Cicatrización
Ø5.0**

H2.0mm - Ref: AU44-002120-50
H3.0mm - Ref: AU44-002130-50
H4.0mm - Ref: AU44-002140-50
H5.0mm - Ref: AU44-002150-50



**Copping de Impresión
Cubeta Abierta**

Unigrip - Ref: AU44-000090
Hex. 1.20 - Ref: AU44-000190



**Copping de Impresión
Cubeta Cerrada**

Ref: AU44-000080



Réplica

Ref: AU44-000015

WP Ø5.1



**Pilar de Cicatrización
Ø5.1**

H3.0mm - Ref: AU44-502130
H5.0mm - Ref: AU44-502150



**Pilar de Cicatrización
Ø6.0**

H3.0mm - Ref: AU44-502130-D60
H5.0mm - Ref: AU44-502150-D60



**Copping de Impresión
Cubeta Abierta**

Unigrip - Ref: AU44-500090

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Réplica

Ref: AU44-500015



Compatible con: Nobel Biocare Brånemark[®] / Eckerman[®] / Phibo-DefconTSH[®]
(S3, S4) / Avinent[®] EC (4.1, 5.1) y otros

NP Ø3.5



Tornillo Clínico

M1.6 Unigrip - Ref: AU44-330057



Calcinable (POM C)

Antirrotatorio - Ref: AU44-330200
Rotatorio - Ref: AU44-330250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU44-330500
Rotatorio - Ref: AU44-330550



Pilar Provisional

Antirrotatorio - Ref: AU44-330300
Rotatorio - Ref: AU44-330350



Pilar Cementable Recto

Antirrotatorio - Ref: AU44-331320
Rotatorio - Ref: AU44-331330

RP Ø4.1



Tornillo Clínico

M2 Hex. 1.20
Normal - Ref: AU44-E00054
Negro DLC - Ref: AU44-E00054-N
M2 Unigrip
Normal - Ref: AU44-E00057
Negro DLC - Ref: AU44-E00057-N
M2 Cuadrado 1.30
Normal - Ref: AU44-E00053
M2 Hex. 1.25
Normal - Ref: AU44-E00052
Negro DLC - Ref: AU44-E00052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU44-E00200
Rotatorio - Ref: AU44-E00250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU44-000400
Rotatorio - Ref: AU44-000450



Pilar Provisional

Titanio Antirrotatorio - Ref: AU44-000300
Titanio Rotatorio - Ref: AU44-000350
PEEK Antirrotatorio - Ref: AU44-000500
PEEK Rotatorio - Ref: AU44-000550



Pilar Cementable Recto

Antirrotatorio - Ref: AU44-001320
Rotatorio - Ref: AU44-001330

WP Ø5.1



Tornillo Clínico

M2.5 Unigrip - Ref: AU44-500057
M2.5 Hex. 1.20 - Ref: AU44-500054



Calcinable (POM C)

Antirrotatorio - Ref: AU44-500200
Rotatorio - Ref: AU44-500250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU44-500400
Rotatorio - Ref: AU44-500450



Pilar Provisional

Antirrotatorio - Ref: AU44-500300
Rotatorio - Ref: AU44-500350

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Hexágono Externo Universal



Compatible con: Nobel Biocare Brånemark® / Eckerman® / Phibo-DefconTSH® (S3, S4) / Avinent® EC (4.1, 5.1) y otros

NP Ø3.5



Pilar Cementable Angulado

15° x H1.5mm - Ref: AU44-331515-15



Interfase

Antirrotatoria H1.0mm - Ref: AU44-330600
Rotatoria H1.0mm - Ref: AU44-330650



Scan Body

Extraoral - Ref: AU44-332200



Pilar Multi-Unit Recto

H1.0mm - Ref: AU43-351010
H2.0mm - Ref: AU43-351020
H3.0mm - Ref: AU43-351030

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RP Ø4.1



Pilar Cementable Angulado

15° x H1.5mm - Ref: AU44-001515-15
25° x H2.0mm - Ref: AU44-001525-2



Interfase

Antirrotatoria H1.0mm - Ref: AU44-000600
Rotatoria H1.0mm - Ref: AU44-000650



Scan Body

Extraoral - Ref: AU44-412000



Pilar Multi-Unit Recto

H1.0mm - Ref: AU43-501010-CA
H2.0mm - Ref: AU43-501020-CA
H3.0mm - Ref: AU43-501030-CA
H4.0mm - Ref: AU43-501040-CA
H5.0mm - Ref: AU43-501050-CA



Pilar Multi-Unit Angulado

17° x H2.0mm - Ref: AU43-501217-2
17° x H3.0mm - Ref: AU43-501217-3
17° x H4.0mm - Ref: AU43-501217-4
30° x H3.0mm - Ref: AU43-501230-3
30° x H4.0mm - Ref: AU43-501230-4
30° x H5.0mm - Ref: AU43-501230-5



Pilar Estheticone Recto

H1.0mm - Ref: AU43-201010
H2.0mm - Ref: AU43-201020
H3.0mm - Ref: AU43-201030

WP Ø5.1



Pilar Cementable Angulado

15° x H1.5mm - Ref: AU44-501515-15



Interfase

Antirrotatoria H1.0mm - Ref: AU44-500600
Rotatoria H1.0mm - Ref: AU44-500650

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Pilar Multi-Unit Recto

H1.0mm - Ref: AU43-601010
H2.0mm - Ref: AU43-601020
H3.0mm - Ref: AU43-601030

-

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Compatible con: Nobel Biocare Brånemark® / Eckerman® / Phibo-DefconTSH®
(S3, S4) / Avinent® EC (4.1, 5.1) y otros

NP Ø3.5



Pilar Elitor

H1.0mm - Ref: AU65-00B331
H2.0mm - Ref: AU65-00B332
H3.0mm - Ref: AU65-00B333
H4.0mm - Ref: AU65-00B334
H5.0mm - Ref: AU65-00B335

RP Ø4.1



Pilar Elitor

H1.0mm - Ref: AU65-00B401
H2.0mm - Ref: AU65-00B402
H3.0mm - Ref: AU65-00B403
H4.0mm - Ref: AU65-00B404
H5.0mm - Ref: AU65-00B405
H6.0mm - Ref: AU65-00B406



Pilar Elitor Angulado

15° x H1.5mm - Ref: AU65-B401A1515
15° x H3.0mm - Ref: AU65-B401A1530

WP Ø5.1



Pilar Elitor

H1.0mm - Ref: AU65-00B501
H2.0mm - Ref: AU65-00B502
H3.0mm - Ref: AU65-00B503
H4.0mm - Ref: AU65-00B504
H5.0mm - Ref: AU65-00B505

Hexágono Externo Universal (3i® Externa 5.1)



Compatible con: Biomet 3i® Externa Plataforma Ø5.1

Ø5.1 con Hex. 2.7



Pilar Cicatrización

H3.0mm - Ref: AU51-502130

H5.0mm - Ref: AU51-502150



Coping de Impresión Cubeta Abierta

Ref: AU51-500090



Réplica

Ref: AU51-500015



Tornillo Clínico

M2 Hex. 1.20

Normal - Ref: AU44-E00054

Negro DLC - Ref: AU44-E00054-N

M2 Unigrip

Normal - Ref: AU44-E00057

Negro DLC - Ref: AU44-E00057-N

M2 Cuadrado 1.30

Normal - Ref: AU44-E00053

M2 Hex. 1.25

Normal - Ref: AU44-E00052

Negro DLC - Ref: AU44-E00052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU51-500200

Rotatorio - Ref: AU51-500250

Ø5.1 con Hex. 2.7



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU51-500400

Rotatorio - Ref: AU51-500450



Pilar Provisional

Antirrotatorio - Ref: AU51-500300

Rotatorio - Ref: AU51-500350



Compatible con: Nobel Biocare® NobelActive®, NobelReplace® Conical y otros

NP Ø3.5



Pilar de Cicatrización Ø3.6

H3.0mm - Ref: AU25-352130
H5.0mm - Ref: AU25-352150
H7.0mm - Ref: AU25-352170



Pilar de Cicatrización Ø5.0

H3.0mm - Ref: AU25-352130-D50
H5.0mm - Ref: AU25-352150-D50
H7.0mm - Ref: AU25-352170-D50



Coping de Impresión Cubeta Abierta

Ref: AU25-350090



Réplica

Ref: AU25-350015



Tornillo Clínico

M1.6 Unigrip
Normal - Ref: AU25-350057
Negro DLC - Ref: AU25-350057-N



Calcinable (POM C)

Antirrotatorio - Ref: AU25-350200
Rotatorio - Ref: AU25-350250

RP Ø3.9



Pilar de Cicatrización Ø3.9

H3.0mm - Ref: AU25-432130
H5.0mm - Ref: AU25-432150
H7.0mm - Ref: AU25-432170



Pilar de Cicatrización Ø5.0

H3.0mm - Ref: AU25-432130-D50
H5.0mm - Ref: AU25-432150-D50
H7.0mm - Ref: AU25-432170-D50



Coping de Impresión Cubeta Abierta

Ref: AU25-430090



Réplica

Ref: AU25-430015



Tornillo Clínico

M2 Unigrip
Normal - Ref: AU25-430057
Negro DLC - Ref: AU25-430057-N



Calcinable (POM C)

Antirrotatorio - Ref: AU25-430200
Rotatorio - Ref: AU25-430250



Compatible con: Nobel Biocare® NobelActive®, NobelReplace® Conical y otros

NP Ø3.5



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU25-350400

Rotatorio - Ref: AU25-350450



Pilar Provisional

Antirrotatorio - Ref: AU25-350300

Rotatorio - Ref: AU25-350350



Pilar Multi-Unit Recto

H1.5mm - Ref: AU25-351015

H2.5mm - Ref: AU25-351025

H3.5mm - Ref: AU25-351035

H4.5mm - Ref: AU25-351045

H5.5mm - Ref: AU25-351055

H6.5mm - Ref: AU25-351065



Pilar Multi-Unit Angulado

17° x H2.5mm - Ref: AU25-351217-25

17° x H3.5mm - Ref: AU25-351217-35

30° x H3.5mm - Ref: AU25-351230-35

30° x H4.5mm - Ref: AU25-351230-45



Pilar Elitor

H1.0mm - Ref: AU65-NA351

H2.0mm - Ref: AU65-NA352

H3.0mm - Ref: AU65-NA353

H4.0mm - Ref: AU65-NA354

H5.0mm - Ref: AU65-NA355

H6.0mm - Ref: AU65-NA356

RP Ø3.9



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU25-430400

Rotatorio - Ref: AU25-430450



Pilar Provisional

Antirrotatorio - Ref: AU25-430300

Rotatorio - Ref: AU25-430350



Pilar Multi-Unit Recto

H1.5mm - Ref: AU25-431015

H2.5mm - Ref: AU25-431025

H3.5mm - Ref: AU25-431035

H4.5mm - Ref: AU25-431045

H5.5mm - Ref: AU25-431055

H6.5mm - Ref: AU25-431065



Pilar Multi-Unit Angulado

17° x H2.5mm - Ref: AU25-431217-25

17° x H3.5mm - Ref: AU25-431217-35

30° x H3.5mm - Ref: AU25-431230-35

30° x H4.5mm - Ref: AU25-431230-45



Pilar Elitor

H1.0mm - Ref: AU65-NA451

H2.0mm - Ref: AU65-NA452

H3.0mm - Ref: AU65-NA453

H4.0mm - Ref: AU65-NA454

H5.0mm - Ref: AU65-NA455

H6.0mm - Ref: AU65-NA456

Hexágono Interno Cono Morse



Compatible con: Dentsply® Implants ASTRA TECH OsseoSpeed® y otros

Ø3.0 X-Estrecha



**Copping de Impresión
Cubeta Abierta**

Ref: AU30-300090



Réplica

Ref: AU30-300015



Tornillo Clínico

Ref: AU30-300052

Ø3.5 / Ø4.0 Aqua



**Copping de Impresión
Cubeta Abierta**

Ref: AU30-350090



Réplica

Ref: AU30-350015 - (12 posiciones)
Ref: AU30-350016 - (6 posiciones)



Tornillo Clínico

M1.6 Hex. 1.27
Normal - Ref: AU30-350052
Negro DLC - Ref: AU30-350052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU30-350200
Rotatorio - Ref: AU30-350250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU30-350400
Rotatorio - Ref: AU30-350450



Pilar Provisional

Antirrotatorio - Ref: AU30-350300
Rotatorio - Ref: AU30-350350

Ø4.5 / Ø5.0 Lilac



**Copping de Impresión
Cubeta Abierta**

Ref: AU30-450090



Réplica

Ref: AU30-450015



Tornillo Clínico

M2 Hex. 1.27
Normal - Ref: AU30-450052
Negro DLC - Ref: AU30-450052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU30-450200
Rotatorio - Ref: AU30-450250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU30-450400
Rotatorio - Ref: AU30-450450



Pilar Provisional

Antirrotatorio - Ref: AU30-450300
Rotatorio - Ref: AU30-450350

Hexágono Interno Cono Morse



Compatible con: Dentsply® Implants ASTRA TECH OsseoSpeed® y otros

Ø3.5 / Ø4.0 Aqua



Pilar Cementable Recto

Antirrotatorio H0.0mm - Ref: AU30-351320
Antirrotatorio H1.0mm - Ref: AU30-351321
Antirrotatorio H3.0mm - Ref: AU30-351323
Antirrotatorio H5.0mm - Ref: AU30-351325



Pilar Multi-Unit Recto

H1.5mm - Ref: AU30-351015
H2.5mm - Ref: AU30-351025
H3.5mm - Ref: AU30-351035
H4.5mm - Ref: AU30-351045



Pilar Multi-Unit Angulado

17° x H2.5mm - Ref: AU30-351217
17° x H3.5mm - Ref: AU30-351217-35
30° x H3.5mm - Ref: AU30-351230-35
30° x H4.5mm - Ref: AU30-351230-45



Pilar Elitor

H1.0mm - Ref: AU65-AS351
H2.0mm - Ref: AU65-AS352
H3.0mm - Ref: AU65-AS353
H4.0mm - Ref: AU65-AS354
H5.0mm - Ref: AU65-AS355
H6.0mm - Ref: AU65-AS356

Ø4.5 / Ø5.0 Lilac



Pilar Cementable Recto

Antirrotatorio H1.0mm - Ref: AU30-451320



Pilar Multi-Unit Recto

H1.5mm - Ref: AU30-451015
H2.5mm - Ref: AU30-451025
H3.5mm - Ref: AU30-451035
H4.5mm - Ref: AU30-451045



Pilar Multi-Unit Angulado

17° x H2.5mm - Ref: AU30-451217
17° x H3.5mm - Ref: AU30-451217-35
30° x H3.5mm - Ref: AU30-451230
30° x H4.5mm - Ref: AU30-451230-45



Pilar Elitor

H1.0mm - Ref: AU65-AS451
H2.0mm - Ref: AU65-AS452
H3.0mm - Ref: AU65-AS453
H4.0mm - Ref: AU65-AS454
H5.0mm - Ref: AU65-AS455
H6.0mm - Ref: AU65-AS456



Compatible con: Nobel Biocare® Select Replace® y otros

NP Ø3.5



**Copping de Impresión
Cubeta Abierta**

Ref: AU54-350090



Réplica

Ref: AU54-350015



Tornillo Clínico

Unigrip

Normal - Ref: AU54-350057

Negro DLC - Ref: AU54-350057-N



Calcinable (POM C)

Antirrotatorio - Ref: AU54-350200-B

Rotatorio - Ref: AU54-350250-B



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU54-350400

Rotatorio - Ref: AU54-350450



Pilar Provisional

Antirrotatorio - Ref: AU54-350300

Rotatorio - Ref: AU54-350350

RP Ø4.3



**Copping de Impresión
Cubeta Abierta**

Ref: AU54-430090



Réplica

Ref: AU54-430015



Tornillo Clínico

Unigrip

Normal - Ref: AU54-430057

Negro DLC - Ref: AU54-430057-N



Calcinable (POM C)

Antirrotatorio - Ref: AU54-430200-B

Rotatorio - Ref: AU54-430250-B



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU54-430400

Rotatorio - Ref: AU54-430450



Pilar Provisional

Antirrotatorio - Ref: AU54-430300

Rotatorio - Ref: AU54-430350

WP Ø5.0



**Copping de Impresión
Cubeta Abierta**

Ref: AU54-500090



Réplica

Ref: AU54-500015



Tornillo Clínico

Unigrip

Normal - Ref: AU54-430057

Negro DLC - Ref: AU54-430057-N



Calcinable (POM C)

Antirrotatorio - Ref: AU54-500200-B

Rotatorio - Ref: AU54-500250-B



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU54-500400

Rotatorio - Ref: AU54-500450



Pilar Provisional

Antirrotatorio - Ref: AU54-500300

Rotatorio - Ref: AU54-500350



Compatible con: Nobel Biocare® Select Replace® y otros

NP Ø3.5



Pilar Multi-Unit Recto

H1.0mm - Ref: AU54-351010
H2.0mm - Ref: AU54-351020
H3.0mm - Ref: AU54-351030



Pilar Multi-Unit Angulado

H2.0mm - 17° - Ref: AU54-351217
H3.0mm - 17° - Ref: AU54-351217-3



Pilar Elitor

H0.0mm - Ref: AU65-SRS350
H1.0mm - Ref: AU65-SRS351
H2.0mm - Ref: AU65-SRS352
H3.0mm - Ref: AU65-SRS353
H4.0mm - Ref: AU65-SRS354
H5.0mm - Ref: AU65-SRS355
H6.0mm - Ref: AU65-SRS356

RP Ø4.3



Pilar Multi-Unit Recto

H1.0mm - Ref: AU54-431010
H2.0mm - Ref: AU54-431020
H3.0mm - Ref: AU54-431030
H4.0mm - Ref: AU54-431040
H5.0mm - Ref: AU54-431050



Pilar Multi-Unit Angulado

H2.0mm - 17° - Ref: AU54-431217-2
H3.0mm - 17° - Ref: AU54-431217-3
H4.0mm - 17° - Ref: AU54-431217-4
H4.0mm - 30° - Ref: AU54-431230-4
H5.0mm - 30° - Ref: AU54-431230-5



Pilar Elitor

H0.0mm - Ref: AU65-SRS430
H1.0mm - Ref: AU65-SRS431
H2.0mm - Ref: AU65-SRS432
H3.0mm - Ref: AU65-SRS433
H4.0mm - Ref: AU65-SRS434
H5.0mm - Ref: AU65-SRS435
H6.0mm - Ref: AU65-SRS436

WP Ø5.0



Pilar Multi-Unit Recto

H1.0mm - Ref: AU54-501010
H2.0mm - Ref: AU54-501020
H3.0mm - Ref: AU54-501030

-



Pilar Elitor

H1.0mm - Ref: AU65-SRS501
H2.0mm - Ref: AU65-SRS502
H3.0mm - Ref: AU65-SRS503
H4.0mm - Ref: AU65-SRS504
H5.0mm - Ref: AU65-SRS505



Compatible con: Biomet 3i® Certain® y otros

Ø3.4



**Coping Impresión
Cubeta Abierta**

Ref: AU14-340090



Réplica

Ref: AU14-340015



**Tornillo Clínico
para aditamentos
rotatorios y antirrotatorios**

M1.6 Hex. 1.20

Normal - Ref: AU14-340052

Negro DLC - Ref: AU14-340052-N

-



Calcinable (POM C)

Antirrotatorio - Ref: AU14-340200

Rotatorio - Ref: AU14-340250

Ø4.1



**Coping Impresión
Cubeta Abierta**

Ref: AU14-410090



Réplica

Ref: AU14-410015



**Tornillo Clínico
para aditamentos
antirrotatorios**

M1.6 Hex. 1.20

Normal - Ref: AU14-340052

Negro DLC - Ref: AU14-340052-N



**Tornillo Clínico
para aditamentos rotatorios**

M1.6 Hex. 1.20

Normal - Ref: AU14-410052

Negro DLC - Ref: AU14-410052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU14-410200

Rotatorio - Ref: AU14-410250

Ø5.0



**Coping Impresión
Cubeta Abierta**

Ref: AU14-500090



Réplica

Ref: AU14-500015



**Tornillo Clínico
para aditamentos
antirrotatorios**

M1.6 Hex. 1.20

Normal - Ref: AU14-340052

Negro DLC - Ref: AU14-340052-N

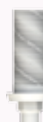


**Tornillo Clínico
para aditamentos rotatorios**

M1.6 Hex. 1.20

Normal - Ref: AU14-410052

Negro DLC - Ref: AU14-410052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU14-500200

Rotatorio - Ref: AU14-500250



Compatible con: Biomet 3i® Certain® y otros

Ø3.4



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU14-340400

Rotatorio - Ref: AU14-340450



Pilar Provisional

Antirrotatorio - Ref: AU14-340300

Rotatorio - Ref: AU14-340350



Pilar Multi-Unit Recto

H1.0mm - Ref: AU14-341010

H2.0mm - Ref: AU14-341020

H3.0mm - Ref: AU14-341030

H4.0mm - Ref: AU14-341040



Pilar Multi-Unit Angulado

17° H2.0mm - Ref: AU14-341217-2

17° H4.0mm - Ref: AU14-341217-4

30° H3.0mm - Ref: AU14-341230-3

30° H5.0mm - Ref: AU14-341230-5



Pilar Elitor

H1.0mm - Ref: AU65-00CE341

H2.0mm - Ref: AU65-00CE342

H3.0mm - Ref: AU65-00CE343

H4.0mm - Ref: AU65-00CE344

H5.0mm - Ref: AU65-00CE345

H6.0mm - Ref: AU65-00CE346

Ø4.1



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU14-410400

Rotatorio - Ref: AU14-410450



Pilar Provisional

Antirrotatorio - Ref: AU14-410300

Rotatorio - Ref: AU14-410350



Pilar Multi-Unit Recto

H1.0mm - Ref: AU14-411010

H2.0mm - Ref: AU14-411020

H3.0mm - Ref: AU14-411030

H4.0mm - Ref: AU14-411040



Pilar Multi-Unit Angulado

17° H2.0mm - Ref: AU14-411217-2

17° H4.0mm - Ref: AU14-411217-4

30° H3.0mm - Ref: AU14-411230-3

30° H5.0mm - Ref: AU14-411230-5



Pilar Elitor

H1.0mm - Ref: AU65-00CE401

H2.0mm - Ref: AU65-00CE402

H3.0mm - Ref: AU65-00CE403

H4.0mm - Ref: AU65-00CE404

H5.0mm - Ref: AU65-00CE405

H6.0mm - Ref: AU65-00CE406

Ø5.0



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU14-500400

Rotatorio - Ref: AU14-500450



Pilar Provisional

Antirrotatorio - Ref: AU14-500300

Rotatorio - Ref: AU14-500350



Pilar Multi-Unit Recto

H1.0mm - Ref: AU14-501010

H2.0mm - Ref: AU14-501020

H3.0mm - Ref: AU14-501030

H4.0mm - Ref: AU14-501040



Pilar Multi-Unit Angulado

17° H2.0mm - Ref: AU14-501217-2

17° H4.0mm - Ref: AU14-501217-4

30° H3.0mm - Ref: AU14-501230-3

30° H5.0mm - Ref: AU14-501230-5

-



Compatible con: Straumann® Bone Level® y otros

NC Ø3.3



**Copping de Impresión
Cubeta Abierta**

Ref: AU34-330090



Réplica

Ref: AU34-330015



Tornillo Clínico

Torx

Normal - Ref: AU34-330059

Negro DLC - Ref: AU34-330059-N



Calcinable (POM C)

Antirrotatorio - Ref: AU34-330200

Rotatorio - Ref: AU34-330250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU34-330400

Rotatorio - Ref: AU34-330450



Pilar Provisional

Antirrotatorio - Ref: AU34-330300

Rotatorio - Ref: AU34-330350

RC Ø4.1



**Copping de Impresión
Cubeta Abierta**

Ref: AU34-410090



Réplica

Ref: AU34-410015



Tornillo Clínico

Torx

Normal - Ref: AU34-400059

Negro DLC - Ref: AU34-400059-N



Calcinable (POM C)

Antirrotatorio - Ref: AU34-410200

Rotatorio - Ref: AU34-410250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU34-410400

Rotatorio - Ref: AU34-410450



Pilar Provisional

Antirrotatorio - Ref: AU34-410300

Rotatorio - Ref: AU34-410350



Compatible con: Straumann® Bone Level® y otros

NC Ø3.3



Pilar Multi-Unit Recto

H1.5mm - Ref: AU34-331015
H2.5mm - Ref: AU34-331025
H3.5mm - Ref: AU34-331035
H4.5mm - Ref: AU34-331045



Pilar Multi-Unit Angulado

17° x 2,5mm - Ref: AU34-331217-2
17° x 3,5mm - Ref: AU34-331217-3
30° x 3,5mm - Ref: AU34-331230-3
30° x 4,5mm - Ref: AU34-331230-4



Pilar Elitor

H1.0mm - Ref: AU65-CF331
H2.0mm - Ref: AU65-CF332
H3.0mm - Ref: AU65-CF333
H4.0mm - Ref: AU65-CF334
H5.0mm - Ref: AU65-CF335
H6.0mm - Ref: AU65-CF336

RC Ø4.1



Pilar Multi-Unit Recto

H1.5mm - Ref: AU34-411015
H2.5mm - Ref: AU34-411025
H3.5mm - Ref: AU34-411035
H4.5mm - Ref: AU34-411045



Pilar Multi-Unit Angulado

17° x 2,5mm - Ref: AU34-411217-2
17° x 3,5mm - Ref: AU34-411217-3
30° x 3,5mm - Ref: AU34-411230-3
30° x 4,5mm - Ref: AU34-411230-4



Pilar Elitor

H1.0mm - Ref: AU65-CF401
H2.0mm - Ref: AU65-CF402
H3.0mm - Ref: AU65-CF403
H4.0mm - Ref: AU65-CF404
H5.0mm - Ref: AU65-CF405
H6.0mm - Ref: AU65-CF406



Compatible con: Sweden & Martina® Premium Khono

Ø3.3



**Coping de Impresión
Cubeta Abierta**

Ref: AU17-330090



Réplica

Ref: AU17-330015



Tornillo Clínico

M1.8 Hex. 1.27

Normal - Ref: AU17-330052

Negro DLC - Ref: AU17-330052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU17-330200

Rotatorio - Ref: AU17-330250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU17-330400

Rotatorio - Ref: AU17-330450



Pilar Provisional

Antirrotatorio - Ref: AU17-330300

Rotatorio - Ref: AU17-330350

Ø3.8



**Coping de Impresión
Cubeta Abierta**

Ref: AU17-380090



Réplica

Ref: AU17-380015



Tornillo Clínico

M1.8 Hex. 1.27

Normal - Ref: AU17-330052

Negro DLC - Ref: AU17-330052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU17-380200

Rotatorio - Ref: AU17-380250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU17-380400

Rotatorio - Ref: AU17-380450



Pilar Provisional

Antirrotatorio - Ref: AU17-380300

Rotatorio - Ref: AU17-380350

Ø4.25



**Coping de Impresión
Cubeta Abierta**

Ref: AU17-420090



Réplica

Ref: AU17-420015



Tornillo Clínico

M2 Hex. 1.27

Normal - Ref: AU17-420052

Negro DLC - Ref: AU17-420052-N



Calcinable (POM C)

Antirrotatorio - Ref: AU17-420200

Rotatorio - Ref: AU17-420250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU17-420400

Rotatorio - Ref: AU17-420450



Pilar Provisional

Antirrotatorio - Ref: AU17-420300

Rotatorio - Ref: AU17-420350



Ø3.3



Pilar Multi-Unit Recto

H1.0mm - Ref: AU17-331010
H2.0mm - Ref: AU17-331020
H3.0mm - Ref: AU17-331030
H4.0mm - Ref: AU17-331040



Pilar Multi-Unit Angulado

17°x2,5mm - Ref: AU17-331217-2
17°x3,5mm - Ref: AU17-331217-3
17°x4,5mm - Ref: AU17-331217-4
30°x3,5mm - Ref: AU17-331230-3
30°x4,5mm - Ref: AU17-331230-4



Pilar Elitor

H1.0mm - Ref: AU65-PK331
H2.0mm - Ref: AU65-PK332
H3.0mm - Ref: AU65-PK333
H4.0mm - Ref: AU65-PK334

Ø3.8



Pilar Multi-Unit Recto

H1.0mm - Ref: AU17-381010
H2.0mm - Ref: AU17-381020
H3.0mm - Ref: AU17-381030
H4.0mm - Ref: AU17-381040



Pilar Multi-Unit Angulado

17°x2,5mm - Ref: AU17-381217-2
17°x3,5mm - Ref: AU17-381217-3
17°x4,5mm - Ref: AU17-381217-4
30°x3,5mm - Ref: AU17-381230-3
30°x4,5mm - Ref: AU17-381230-4



Pilar Elitor

H1.0mm - Ref: AU65-PK381
H2.0mm - Ref: AU65-PK382
H3.0mm - Ref: AU65-PK383
H4.0mm - Ref: AU65-PK384
H5.0mm - Ref: AU65-PK385

Ø4.25



Pilar Multi-Unit Recto

H1.0mm - Ref: AU17-421010
H2.0mm - Ref: AU17-421020
H3.0mm - Ref: AU17-421030
H4.0mm - Ref: AU17-421040



Pilar Multi-Unit Angulado

17°x2,5mm - Ref: AU17-421217-2
17°x3,5mm - Ref: AU17-421217-3
17°x4,5mm - Ref: AU17-421217-4
30°x3,5mm - Ref: AU17-421230-3
30°x4,5mm - Ref: AU17-421230-4



Pilar Elitor

H1.0mm - Ref: AU65-PK4251
H2.0mm - Ref: AU65-PK4252
H3.0mm - Ref: AU65-PK4253
H4.0mm - Ref: AU65-PK4254
H5.0mm - Ref: AU65-PK4255
H6.0mm - Ref: AU65-PK4256



Compatible con: BTI®

Ø4.1



Pilar Cicatrización

H2.0mm - Ref: AU22-412120
 H3.0mm - Ref: AU22-412130
 H4.0mm - Ref: AU22-412140
 H5.0mm - Ref: AU22-412150
 H6.0mm - Ref: AU22-412160
 H8.0mm - Ref: AU22-412180



Coping de Impresión Cubeta Abierta

Ref: AU22-410090



Réplica

Ref: AU22-410015



Tornillo Clínico

M1.8 Hex. 1.20
 Normal - Ref: AU22-000054
 Negro DLC - Ref: AU22-000054N
 M1.8 Cuadrado 1.30
 Normal - Ref: AU22-000053
 Negro DLC - Ref: AU22-000053N



Calcinable (POM C)

Antirrotatorio - Ref: AU22-410200
 Rotatorio - Ref: AU22-410250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU22-410400
 Rotatorio - Ref: AU22-410450

Ø5.5

-



Coping de Impresión Cubeta Abierta

Ref: AU22-550090



Réplica

Ref: AU22-550015



Tornillo Clínico

M1.8 Hex. 1.20
 Normal - Ref: AU22-000054
 Negro DLC - Ref: AU22-000054N
 M1.8 Cuadrado 1.30
 Normal - Ref: AU22-000053
 Negro DLC - Ref: AU22-000053N



Calcinable (POM C)

Antirrotatorio - Ref: AU22-550200
 Rotatorio - Ref: AU22-550250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU22-550400
 Rotatorio - Ref: AU22-550450



Compatible con: BTI®

Ø4.1



Pilar Provisional

Antirrotatorio - Ref: AU22-410300

Rotatorio - Ref: AU22-410350



Pilar Multi-Unit Recto

H0.5mm - Ref: AU22-411005

H1.0mm - Ref: AU22-411010

H2.0mm - Ref: AU22-411020

H3.0mm - Ref: AU22-411030

H4.0mm - Ref: AU22-411040

H5.0mm - Ref: AU22-411050



Pilar Multi-Unit Angular

17°xH2,0mm - Ref: AU22-411217-2

17°xH3,0mm - Ref: AU22-411217-3

17°xH4,0mm - Ref: AU22-411217-4

30°xH3,0mm - Ref: AU22-411230-3

30°xH4,0mm - Ref: AU22-411230-4

30°xH5,0mm - Ref: AU22-411230-5



Pilar Elitor

H1.0mm - Ref: AU65-BT411

H2.0mm - Ref: AU65-BT412

H3.0mm - Ref: AU65-BT413

H4.0mm - Ref: AU65-BT414

H5.0mm - Ref: AU65-BT415

H6.0mm - Ref: AU65-BT416

Ø5.5



Pilar Provisional

Antirrotatorio - Ref: AU22-550300

Rotatorio - Ref: AU22-550350



Pilar Multi-Unit Recto

H1.0mm - Ref: AU22-551010

H2.0mm - Ref: AU22-551020

H3.0mm - Ref: AU22-551030

H4.0mm - Ref: AU22-551040

-



RN Ø4.8



**Coping de Impresión
Cubeta Abierta**

Ref: AU33-480090



Réplica

Ref: AU33-480015



**Tornillo Clínico
(para Calcinable POM C)**

Torx

Normal - Ref: AU33-480059

Negro DLC - Ref: AU33-480059T



**Tornillo Clínico
(para Calcinable de Cr-Co
y Pilar Provisional)**

Torx

Normal - Ref: AU33-480055

Negro DLC - Ref: AU33-480055T



**Calcinable (POM C)
sobre Implante**

Antirrotatorio - Ref: AU33-480200

Rotatorio - Ref: AU33-480250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU33-480400

Rotatorio - Ref: AU33-480450

WN Ø6.5



**Coping de Impresión
Cubierta Abierta**

Ref: AU33-650090



Réplica

Ref: AU33-650015



**Tornillo Clínico
(para Calcinable POM C)**

Torx

Normal - Ref: AU33-480059

Negro DLC - Ref: AU33-480059T



**Tornillo Clínico
(para Calcinable de Cr-Co
y Pilar Provisional)**

Torx

Normal - Ref: AU33-480055

Negro DLC - Ref: AU33-480055T



**Calcinable (POM C)
sobre Implante**

Antirrotatorio - Ref: AU33-650200

Rotatorio - Ref: AU33-650250

-

Componentes Sistema Synocta



**Coping de Impresión
sobre Octa/Synocta**

Ref: AU33-500090



Réplica

Ref: AU33-500015



Tornillo Clínico Synocta

Torx

Normal - Ref: AU33-E50059

Negro DLC - Ref: AU33-E50059-N

-



Calcinable (POM C)

Antirrotatorio - Ref: AU33-500200

Rotatorio - Ref: AU33-500250



Calcinable con base Cr-Co

Antirrotatorio - Ref: AU33-500400

Rotatorio - Ref: AU33-500450

Compatible con: Straumann® Tissue Level® y otros

RN Ø4.8	WN Ø6.5	Componentes Sistema Synocta
Pilar Provisional Antirrotatorio - Ref: AU33-480300 Rotatorio - Ref: AU33-480350	Pilar Provisional Antirrotatorio - Ref: AU33-650300 Rotatorio - Ref: AU33-650350	-
Pilar Macizo H4.0mm - Ref: AU33-481240 H5.5mm - Ref: AU33-481255 H7.0mm - Ref: AU33-481270	-	-
Pilar Macizo con conex. Llave 1.25 H4.0mm - Ref: AU33-481440-125 H5.5mm - Ref: AU33-481455-125 H7.0mm - Ref: AU33-481470-125	-	-
Pilar Cementable Recto Ref: AU33-481321	-	-
Pilar Cementable Angulado 15° - Ref: AU33-481515-1 25° - Ref: AU33-481525-1	-	-
Coping de Impresión Pick Up para Pilar Cementable Recto Ref: AU33-481300	-	-



Compatible con: Straumann® Tissue Level® y otros

RN Ø4.8



Calcinable para Pilar Cementable

Antirrotatorio - Ref: AU33-501400
Rotatorio - Ref: AU33-501450



Pilar Multi-Unit Recto

H1.0mm - Ref: AU33-481010



Pilar Octa

Ref: AU33-500010



Pilar Synocta Conversor

Antirrotatorio - Ref: AU33-500009



Pilar Elitor

H1.0mm - Ref: AU65-00T401
H2.0mm - Ref: AU65-00T402
H3.0mm - Ref: AU65-00T403
H4.0mm - Ref: AU65-00T404
H5.0mm - Ref: AU65-00T405
H6.0mm - Ref: AU65-00T406



Pilar Elitor Angulado

15° x H1.5mm - Ref: AU65-T40A1515

WN Ø6.5

Componentes Sistema Synocta



Multi-Unit



Tapón Cicatrización

Titanio - Ref: AU43-000005
Plástico - Ref: AU43-000004



Coping de Impresión Cubeta Abierta

Unigrip - Ref: AU43-500090



Coping de Impresión Cubeta Cerrada

Ref: AU43-500080



Réplica

Ref: AU43-500015



Tornillo Clínico

M1.4 Unigrip
Normal - Ref: AU43-E50057
Negro DLC - Ref: AU43-E50057N
M1.4 Hex. 1.27
Normal - Ref: AU43-E50056
Negro DLC - Ref: AU43-500056N



Calcinable (POM C)

Rotatorio - Ref: AU43-500250

Estheticone



Tapón Cicatrización

Titanio - Ref: AU43-200004



Coping de Impresión Cubeta Abierta

Unigrip - Ref: AU43-200090

-



Réplica

Ref: AU43-200015



Tornillo Clínico

M1.4 Unigrip
Normal - Ref: AU43-E50057
Negro DLC - Ref: AU43-E50057N
M1.4 Hex. 1.27
Normal - Ref: AU43-E50056
Negro DLC - Ref: AU43-500056N



Calcinable (POM C)

Antirrotatorio - Ref: AU43-200200



Multi-Unit



Calcifiable con base Cr-Co

Rotatorio - Ref: AU43-500450



Pilar Provisional

Titanio Rotatorio - Ref: AU43-500300
PEEK Rotatorio - Ref: AU43-500500



Interfase sobre Multi-Unit

Rotatoria - Ref: AU43-500650



Pilar Elitor sobre Multi-Unit

Ref: AU43-654800

Estheticone

-



Pilar Provisional

Antirrotatorio - Ref: AU43-200300

-

-

Componentes de Sobredentadura Elitor



Compatible con: Locator® / Kerator® / Elitor® y otros



Pilar Elitor Barra

Ref: AU65-00BAR



Inserto Calcinable Roscado

Ref: AU65-016



Transportador

Ref: AU65-011



Coping de Impresión

Ref: AU65-012



Réplica

Ref: AU65-010



Kit de Procesado

Cápsula metálica + 5 Retenedores
+ Arandela espaciadora

Ref: AU65-009KIT



Kit de Procesado Angulado

Cápsula metálica + 4 Retenedores
+ Arandela espaciadora

Ref: AU65-009KITANG



Retenedores

(Pack 4 un.)

Negro - Ref: AU65-000/4

Roja - Ref: AU65-001/4 (1.0 lbs)

Azul - Ref: AU65-002/4 (1.5 lbs)

Naranja - Ref: AU65-005/4 (2.0 lbs)

Rosa - Ref: AU65-003/4 (3.0 lbs)

Verde - Ref: AU65-007/4 (4.0 lbs)

Transparente - Ref: AU65-004/4 (5.0 lbs)



Arandela Espaciadora

(Pack 4 un.)

Ref: AU65-006/4



Cápsula Metálica + Retención Negra (Pack 4 un.)

Ref: AU65-009/4



Herramienta Multifunción para Elitor

Ref: VDVL-3



Punta Hex. 0.90

Manual

Corta (22mm) - Ref: AU59-200090-S
Larga (29mm) - Ref: AU59-200090-L

Contra-Ángulo

Corta - Ref: AU58-100205-S
Larga - Ref: AU58-100205



Punta Hex. 1.20

Manual

Corta (22mm) - Ref: AU59-200130
Larga (29mm) - Ref: AU59-200135

Carraca

Corta (17mm) - Ref: AU59-100130
Larga (21mm) - Ref: AU59-100135

Contra-Ángulo

Corta (20mm) - Ref: AU58-100130
Larga (25mm) - Ref: AU58-100135
X-Larga (35mm) - Ref: AU58-100135L



Punta Hex. 1.25

Manual

Corta (22mm) - Ref: AU59-200120
Larga (29mm) - Ref: AU59-200125

Carraca

Corta (17mm) - Ref: AU59-100120
Larga (21mm) - Ref: AU59-100125

Contra-Ángulo

Corta (20mm) - Ref: AU58-100120
Larga (25mm) - Ref: AU58-100125
X-Larga (35mm) - Ref: AU58-100125L



Punta Hex. 1.27

Manual

Corta (22mm) - Ref: AU59-200127-S
Larga (29mm) - Ref: AU59-200127-L

Contra-Ángulo

Corta (20mm) - Ref: AU58-100117
Larga (25mm) - Ref: AU58-100118
X-Larga (35mm) - Ref: AU58-100118L



Punta Torx.

Manual

Corta (22mm) - Ref: AU59-200173
Larga (29mm) - Ref: AU59-200174

Contra-Ángulo

Corta (20mm) - Ref: AU58-100174
Larga (25mm) - Ref: AU58-100174M
X-Larga (35mm) - Ref: AU58-100174L



Punta Unigrip

Manual

Corta (22mm) - Ref: AU59-200177
Larga (29mm) - Ref: AU59-200178

Contra-Ángulo

Corta (20mm) - Ref: AU58-100178
Larga (25mm) - Ref: AU58-100178M
X-Larga (35mm) - Ref: AU58-100178L



Punta Multi-Unit Hex. 2.0

Manual

Corta (22mm) - Ref: AU59-200160-S
Larga (29mm) - Ref: AU59-200160-L
Plástico - Ref: AU59-200300

Carraca

Corta (17mm) - Ref: AU59-100160
Larga (21mm) - Ref: AU59-100160-L

Contra-Ángulo

Ref: AU58-100160



Punta Multi-Unit Hex. 2.5

Manual

Corta (22mm) - Ref: AU59-200161-S
Larga (29mm) - Ref: AU59-200161-L

Carraca

Corta (17mm) - Ref: AU59-100161
Larga (21mm) - Ref: AU59-100161-L



Llave para Locator® / Elitor®

Carraca - Ref: AU59-100146

Contra-Ángulo - Ref: AU58-100146



**Carraca Dinamométrica
(10-45 Ncm/∞)**

Ref: VDIN



**Adaptador de Contra-Ángulo
a Carraca Cuadrada 4x4mm**

Ref: AU59-100194



**Adaptador de Contra-Ángulo
a Carraca**

Straumann Ø7 - Ref: AU59-100198

Nobel Biocare Ø8 - Ref: AU59-100199



**Mango para llave
Contra-Ángulo**

Ref: AU58-100190



**Extractor Tornillo
Coronado N°1 para
Carraca Cuadrada 4x4mm**

Ref: AU EXT-IMP-1



**Extractor Tornillo
Coronado N°2 para
Carraca Cuadrada 4x4mm**

Ref: AU EXT-IMP-2



**Extractor
Implante N°3 para
Carraca Cuadrada 4x4mm**

Ref: AU EXT-IMP-3



**Extractor
Implante N°4 para
Carraca Cuadrada 4x4mm**

Ref: AU EXT-IMP-4



**Adaptador Llave Carraca
Cuadrada 4x4mm**

Ref: AU59-100191



**Extensor para Carraca
Cuadrada 4x4mm**

Ref: AU59-100195



**Kit de Extractores
N° 1, 2, 3, 4 (incluye
Adaptador + Extensor + Caja)**
Ref: AU EXT-IMP KIT-2

Hexágono Externo Alto

Compatible con Klockner®



Tornillo

Ref: AU10-000052



Pilar Elitor

H2.5mm - Ref: AU65-KL422
H3.5mm - Ref: AU65-KL423
H3.0mm - Ref: AU65-KL424

Hexágono Externo

Compatible con Phibo® TSH2



Pilar Elitor

H1.0mm - Ref: AU65-TSH331
H2.0mm - Ref: AU65-TSH332
H3.0mm - Ref: AU65-TSH333
H4.0mm - Ref: AU65-TSH334
H5.0mm - Ref: AU65-TSH335

Cónica Tissue Care

Compatible Dentsply® Ankylos®



Replica

Ref: AU27-350015

Cigomático

(Hexágono externo universal)



Pilar Multi-Unit Recto

Ref: AU43-Z01010
Ref: AU43-Z01020

Biomateriales

ETGRAFT BCP HA+FOS.TRICAL. 1GR. (FINO O MEDIO)



Biomaterial sintético poroso a base de fosfato tricálcico (B-TCP), y hidroxiapatita desarrollada para la regeneración ósea.

Composición:

75% Hidroxiapatita. / 25% Fosfato Tricálcico (B-TCP).

PRESENTACIÓN

Referencia	Geometría	Dimensiones	Cantidad
VSEGBGR010510P-U	Gránulos	0.1 - 0.5mm	1gr x 1 Unid.
VSEGBGR010510P	Gránulos	0.1 - 0.5mm	1gr x 5 Unids.
VSEGBGR050110P-U	Gránulos	0.5 - 1.0mm	1gr x 1 Unid.
VSEGBGR050110P	Gránulos	0.5 - 1.0mm	1gr x 5 Unids.

ETGRAFT TCP FOSFATO TRICÁLCICO, 1GR. (FINO O MEDIO)

Biomaterial sintético poroso a base de fosfato tricálcico (B-TCP), desarrollado para la regeneración ósea.

Composición:

99.9% Fosfato Tricálcico (B-TCP).

PRESENTACIÓN

Referencia	Geometría	Dimensiones	Cantidad
TGR010510P-U	Gránulos	0.1 - 0.5mm	1gr x 1 Unid.
TGR010510P	Gránulos	0.1 - 0.5mm	1gr x 5 Unids.
TGR050110P-U	Gránulos	0.5 - 1.0mm	1gr x 1 Unid.
TGR050110P	Gránulos	0.5 - 1.0mm	1gr x 5 Unids.





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