

Manual de selección

Tornillos EFF Dental



SISTEMAS MULTIPLATAFORMA



¿Aprendamos un poco más sobre los tornillos?



Tornillo hexagonal



Tornillo dinámico



Tornillo EGM



Tornillo Torx



Tornillo cuadrado



¡Y estos son algunos consejos sobre el código de torsión para tornillos!
¡Ven y mira!



Leyenda:



Sistemas disponibles para entrega inmediata



Sistemas a medida

EFF 2101...
10 Ncm

EFF 2102...
20 Ncm

EFF 2103...
20 Ncm

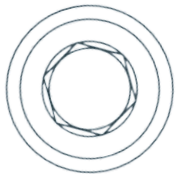
EFF 2104...
32 Ncm

EFF 2105...
32 Ncm

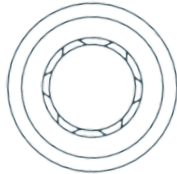


Soluciones para todos los sistemas

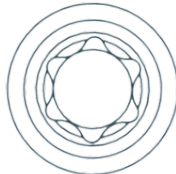
Con diversas opciones de conexión, los tornillos EFF Dental satisfacen las necesidades de todos los sistemas del mercado nacional e internacional.



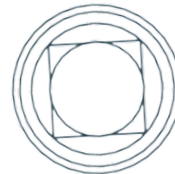
Hexágono



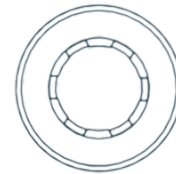
Unigrip



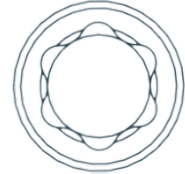
Trox



Cuadrado



EGM



360°



EFF[®]
DENTAL COMPONENTES





Cono Morse

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Conexión externa

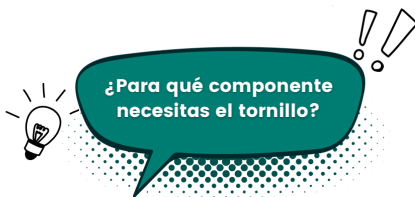
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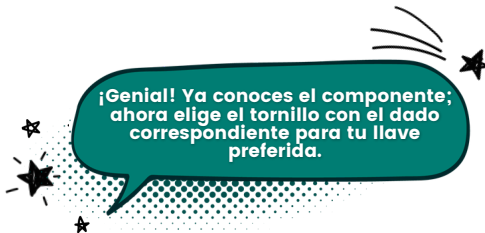
Pilar intermedio

PILAR INTERMEDIO

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¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo



Pilar Provisional



Hexagonal
EFF2101.06A



Unigrip
EFF2101.06C



Cilindro Calcinable
Cr.Co



Hexagonal
EFF2101.06A



Unigrip
EFF2101.06C



Prov.
EVOLUCIÓN



Hexagonal
EFF2101.06A



Unigrip
EFF2101.06C



Link del
CAD/CAM
TiBase



Hexagonal
EFF2101.06A



Unigrip
EFF2101.06C



Link
Dinámico



Hexagonal
EFF2101.06A



Unigrip
EFF2101.06C



Interface
del Zirconia



Unigrip
EFF2101.07C

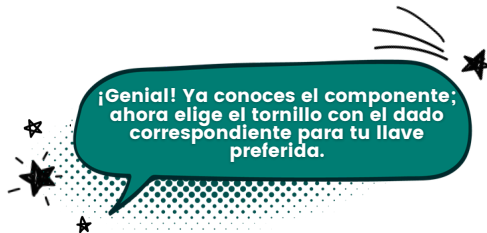
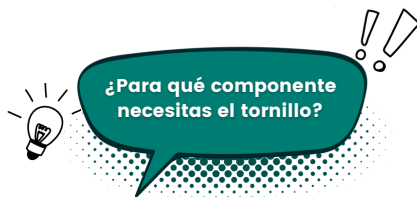


K3.1

NOBEL BIOCARE®
3.0

CONE MORSE





Pilar Provisional



**Hexagonal
EFF2102.02A**



**Unigrip
EFF2102.02C**



**Dinámico
EFF2102.02F**



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2102.02A**



**Unigrip
EFF2102.02C**



**Dinámico
EFF2102.02F**



**Prov.
EVOLUCIÓN**



**Hexagonal
EFF2102.02A**



**Unigrip
EFF2102.02C**



**Dinámico
EFF2102.02F**



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.02A**



**Unigrip
EFF2102.02C**



**Dinámico
EFF2102.02F**



**Link
Dinámico**



**Hexagonal
EFF2102.02A**



**Unigrip
EFF2102.02C**



**Dinámico
EFF2102.02F**



**Interface
del Zirconia**



**Unigrip
EFF2102.08C**



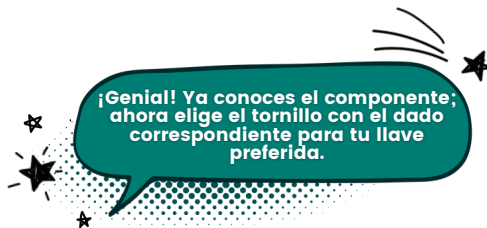
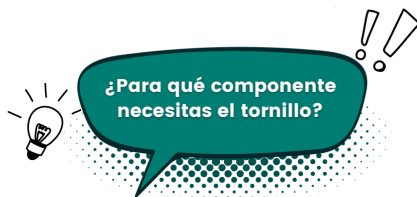
Sistema Multi Plataforma

K3.2

**NOBEL BIOCARE®
3.5|NP**

CONE MORSE





Pilar Provisional



**Hexagonal
EFF2104.15A**



**Unigrip
EFF2104.15C**



**Dinámico
EFF2104.15F**

32 Ncm



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2104.15A**



**Unigrip
EFF2104.15C**



**Dinámico
EFF2104.15F**

32 Ncm



**Prov.
EVOLUCIÓN**



**Hexagonal
EFF2104.15A**



**Unigrip
EFF2104.15C**



**Dinámico
EFF2104.15F**

32 Ncm



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2104.15A**



**Unigrip
EFF2104.15C**



**Dinámico
EFF2104.15F**

32 Ncm



**Link
Dinámico**



**Hexagonal
EFF2104.15A**



**Unigrip
EFF2104.15C**



**Dinámico
EFF2104.15F**

32 Ncm



**Interface
del Zirconia**



**Unigrip
EFF2104.13C**

32 Ncm

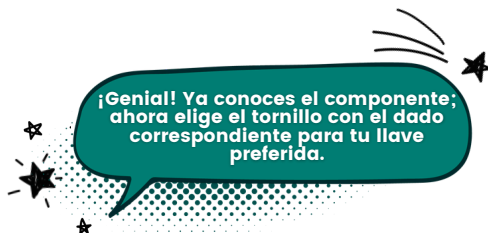


K3.3

**NOBEL BIOCARE®
4.3|RP**

CONE MORSE

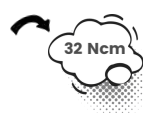
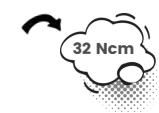
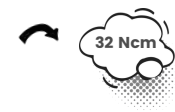


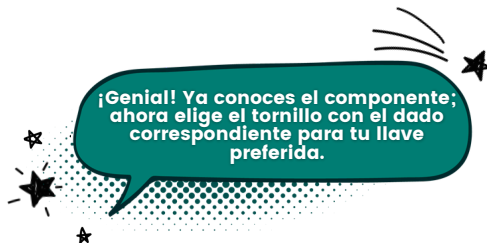


K3.5

NOBEL BIO CARE®
5.5/WP

CONE MORSE

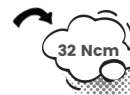




Pilar Provisional



**Torx EFF2104.11D
S/AR EFF2104.17D
C/AR**



**Cilindro Calcinable
Cr.Co**



**Torx EFF2104.11D
S/AR EFF2104.17D
C/AR**



**Prov.
EVOLUCIÓN**



**Torx EFF2104.17D
C/AR**



**Link del
CAD/CAM
TiBase**



**Torx EFF2104.17D
C/AR**



**Link
Dinámico**



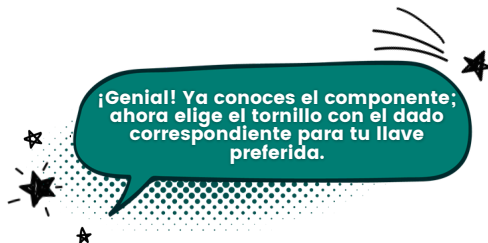
Torx EFF2104.19D



J3.1

**STRAUMANN®
4.8|RN
CONE MORSE**





J3.2

STRAUMANN®
6.5|OESTE
CONE MORSE



Pilar Provisional



Cilindro Calcinable Cr.Co



Prov. EVOLUCIÓN



Link del CAD/CAM TiBase



Link Dinámico



**Torx EFF2104.11D S/AR
EFF2104.17D C/AR**



**Torx EFF2104.11D S/AR
EFF2104.17D C/AR**



Torx EFF2104.17D C/AR

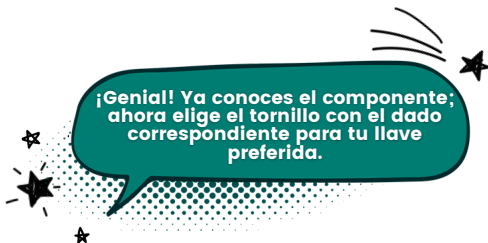
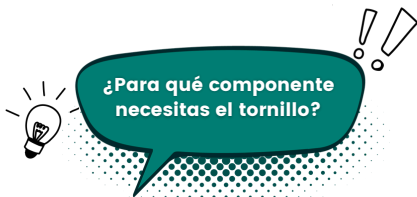


Torx EFF2104.17D C/AR



Torx EFF2104.19D C/AR





J3.5

STRAUMANN®
29|SC
CONE MORSE



Pilar Provisional



Cilindro Calcinable Cr.Co



Prov. EVOLUCIÓN



Link del CAD/CAM TiBase



Interface del Zirconia



Torx EFF2101.13D



Torx EFF2101.13D



Torx EFF2101.13D

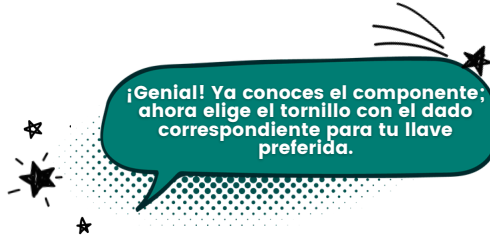
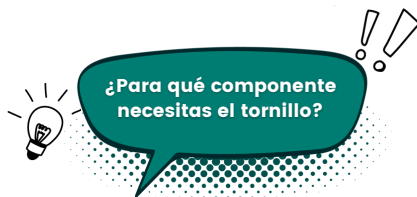


Torx EFF2101.13D



Torx EFF2101.15D





Pilar Provisional



Torx EFF2102.11D



EFF2102.11F dinámico



Cilindro Calcinable Cr.Co



Torx EFF2102.11D



EFF2102.11F dinámico



Prov. EVOLUCIÓN



Torx EFF2102.11D



EFF2102.11F dinámico



Link del CAD/CAM TiBase



Torx EFF2102.11D



EFF2102.11F dinámico



Link Dinámico



Torx EFF2102.11D



EFF2102.11F dinámico



Interface del Zirconia



Torx EFF2102.05D

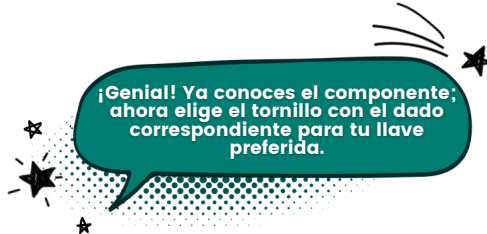
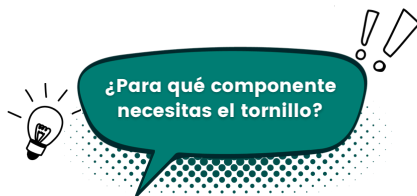


J3.3

**STRAUMANN®
3.3|NC**

CONE MORSE





Pilar Provisional



Torx EFF2102.20D



EFF2102.11F dinámico



Cilindro Calcinable Cr.Co



Torx EFF2102.20D



EFF2102.11F dinámico



Prov. EVOLUCIÓN



Torx EFF2102.20D



EFF2102.11F dinámico



Link del CAD/CAM TiBase



Torx EFF2102.20D



EFF2102.11F dinámico



Link Dinámico



Torx EFF2102.20D



EFF2102.11F dinámico



Interface del Zirconia



Torx EFF2102.05D

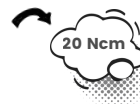
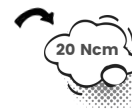
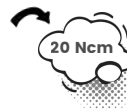
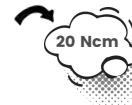
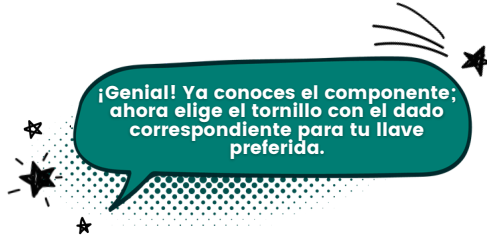
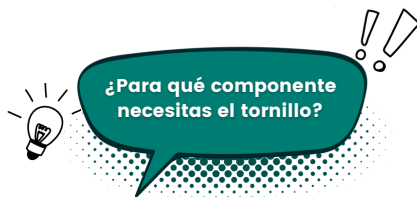


J3.4

STRAUMANN® 4.1|RC

CONE MORSE

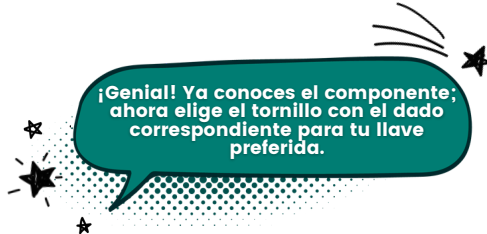
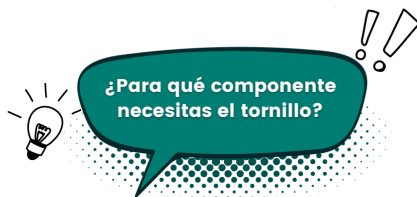




J3.6

STRAUMANN®
3.5/3.75/4.0/4.5|RB
CONE MORSE





Pilar Provisional



Torx EFF2102.45D



Cilindro Calcinable Cr.Co



Torx EFF2102.45D



Prov. EVOLUCIÓN



Torx EFF2102.45D



Link del CAD/CAM TiBase



Torx EFF2102.45D



Link Dinámico



Torx EFF2102.45D



Interface del Zirconia



Torx EFF2102.47D

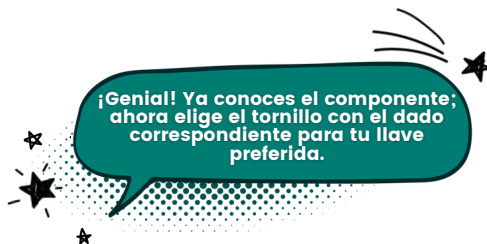
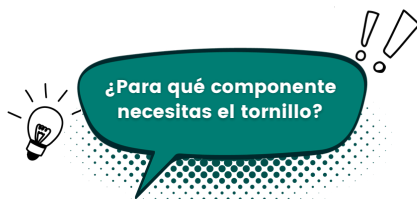


J3.7

STRAUMANN®
3,5/3,75/4,0/4,5
5,0/5,5/6,5|BLANCO
Y NEGRO

CONE MORSE






Sistema Multi-Platform™
J3.9
STRAUMANN®
3.5|NT
CONE MORSE



Link del CAD/CAM
TiBase



Torx EFF2102.82D




Sistema Multi-Platform™
J3.10
STRAUMANN®
4.8|RT
CONE MORSE



Link del CAD/CAM
TiBase



Torx EFF2102.82D




Sistema Multi-Platform™
J3.11
STRAUMANN®
6.5|PESO
CONE MORSE

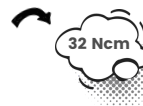
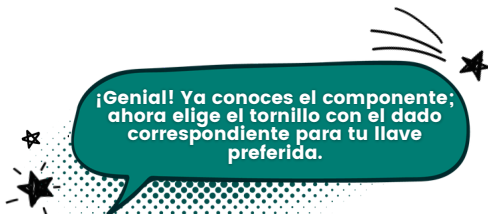
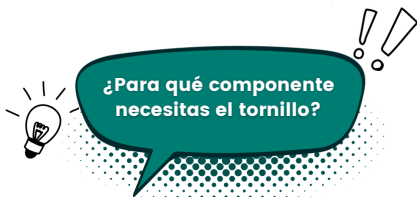


Link del CAD/CAM
TiBase



Torx EFF2102.82D

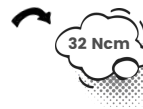


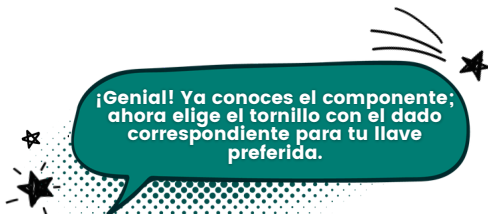
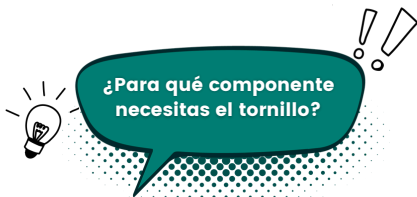


SYRN

PILAR SYNO RN

CONE MORSE





Coping Plástico



Torx EFF2104.10D



32 Ncm



SYWN
PILAR SYNO WN



Coping Plástico
Base CrCo



Torx EFF2104.10D



32 Ncm

CONE MORSE



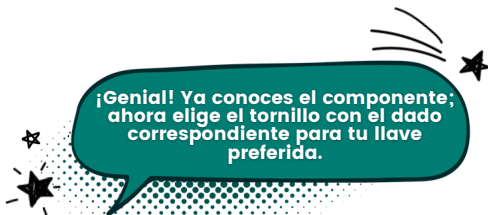
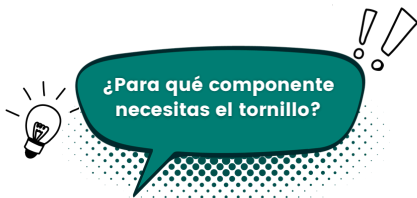
Link del
CAD/CAM



Torx EFF2104.10D



32 Ncm



Torx EFF2101.08D



MB
PILAR MBASE
3.5/4.5
CONE MORSE



Coping Plástico
Base CrCo



Torx EFF2101.08D

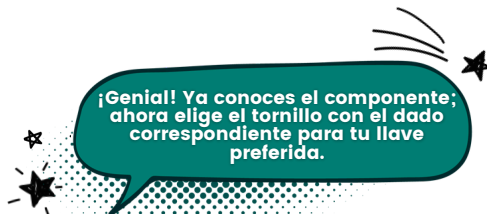


Link del
CAD/CAM



Torx EFF2101.08D

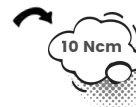




Coping
Plástico



Torx EFF2101.11D



10 Ncm



Coping Plástico
Base CrCo



Torx EFF2101.11D



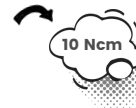
10 Ncm



Link del
CAD/CAM



Torx EFF2101.11D



10 Ncm

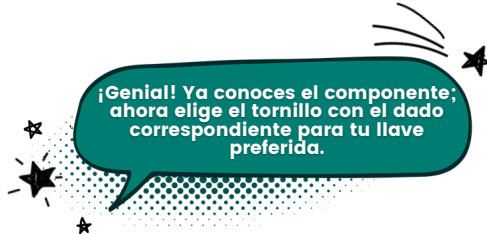
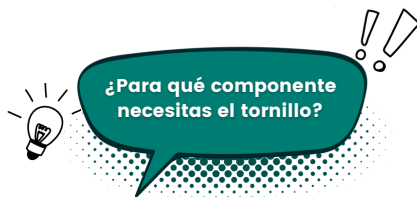


SRA

PILAR SRA
3.5/4.6

CONE MORSE





Pilar Provisional



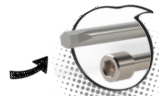
Hexagonal
EFF2103.22A.2
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



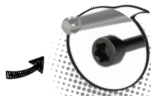
Dinámica
EFF2103.22F.2
(para h0,80/1,50/2,50 mm)
EFF2103.22F.3
(para h3,50/4,50 mm)



Cilindro Calcinable Cr.Co



Hexagonal
EFF2103.22A.2
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



Dinámica
EFF2103.22F.2
(para h0,80/1,50/2,50 mm)
EFF2103.22F.3
(para h3,50/4,50 mm)



Prov. EVOLUCIÓN



Hexagonal
EFF2103.22A.2
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



Dinámica
EFF2103.22F.2
(para h0,80/1,50/2,50 mm)
EFF2103.22F.3
(para h3,50/4,50 mm)



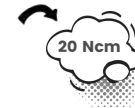
Link del CAD/CAM TiBase



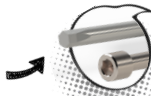
Hexagonal
EFF2103.22A.2
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



Dinámica
EFF2103.22F.2
(para h0,80/1,50/2,50 mm)
EFF2103.22F.3
(para h3,50/4,50 mm)



Link Dinámico



Hexagonal
EFF2103.22A.2
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



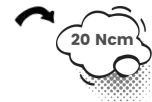
Dinámica
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EFF2103.22F.3
(para h3,50/4,50 mm)



Interface del Zirconia



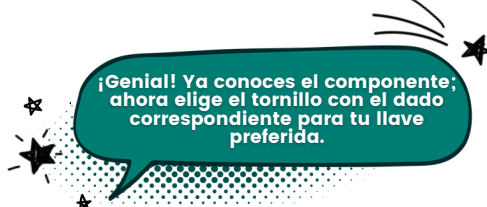
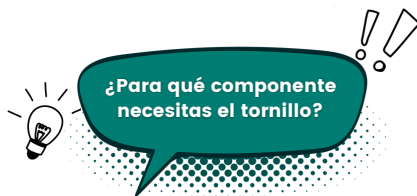
Hexagonal
EFF2103.09A



A3.1

NEODENT®
3.5/3.7/4.0/4.3/5.0
CM
CONE MORSE





Pilar Provisional



EGM EFF2102.32E



Cilindro Calcinable Cr.Co



EGM EFF 2102.34E



EFF dinámico 2102.34F



Prov. EVOLUCIÓN



EGM EFF2102.32E



Pilar Cementable



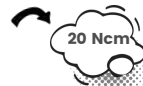
EGM EFF2102.32E



Link del CAD/CAM TiBase



EGM EFF2102.32E



Link Dinámico



EGM EFF2102.32E



Dinámico EFF2102.34F



Interface del Zirconia



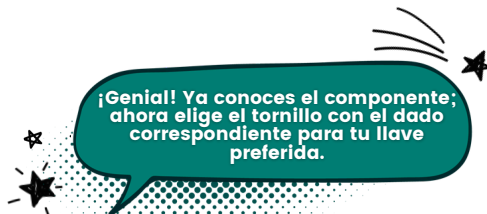
EGM EFF2102.41E



A3.2

NEODENT®
3.0|EGM
CONE MORSE

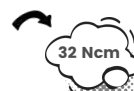




Cilindro Provisional



EGM EFF2104.24E



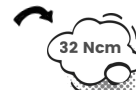
PGM
JUNTA GENERAL
EXTRAORDINARIA DE PILAR
CONE MORSE



Cilindro Calcinable CrCo



EGM EFF2104.24E

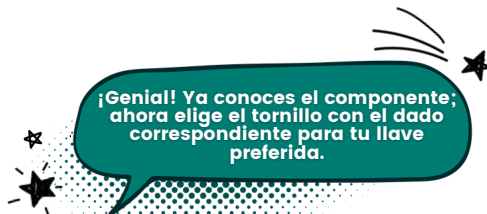


Link del CAD/CAM



EGM EFF2104.24E





Hexagonal
EFF2101.12A



Hexagonal
EFF2101.12A

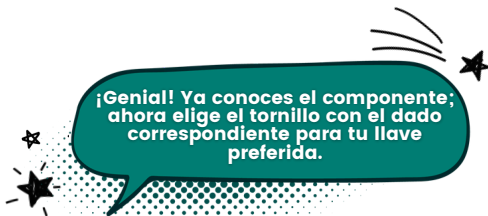
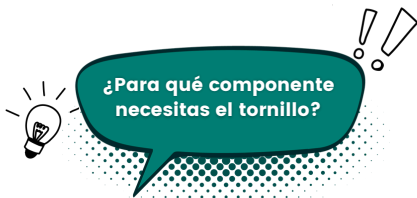


Hexagonal
EFF2101.12A



MPGM
MICRO PILAR
EGM
CONE MORSE





Cilindro Provisional



Hexagonal
EFF2104.22A



Cilindro Calcinable
CrCo



Hexagonal
EFF2104.22A



Link del
CAD/CAM



Hexagonal
EFF2104.22A

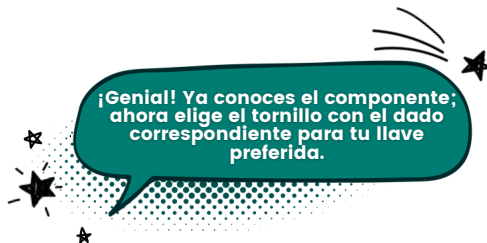


MPGT

PILAR GT

CONE MORSE





C3.1

SIN® STRONG®
3,5/3,8/4,5/5,5
CONE MORSE



Pilar Provisional



Cilindro Calcinable Cr.Co



Pilar cementable



link TiBase CAD/CAM



Interface del Zircônia*



Hexagonal EFF2102.24A



Hexagonal EFF2102.24A



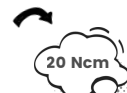
Hexagonal EFF2102.24A

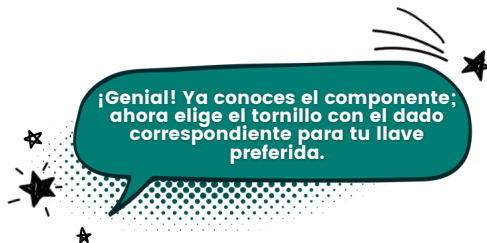


Hexagonal EFF2102.24A



Hexagonal EFF2102.18A





T3.1

MIS® CC NP C1
NARROW
CONE MORSE



Pilar Provisional



Cilindro Calcinable Cr.Co



Prov. EVOLUCIÓN



link TiBase CAD/CAM



Interface del Zircónia*



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A

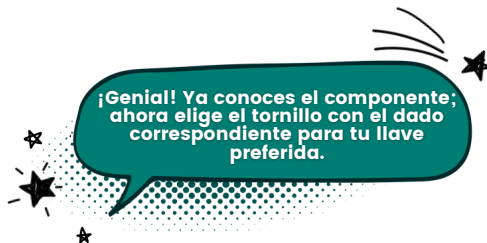


Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.54A





T3.2

MIS® CC NP V3
NARROW
CONE MORSE



Pilar Provisional



Plástico UCLA con CrCo



Prov. EVOLUCIÓN



link TiBase CAD/CAM



Interface del Zircônia*



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.55A



Dinámico EFF2102.55F



Hexagonal de 1,3 mm EFF2102.54A





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



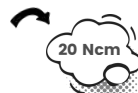
Pilar Provisional



Hexagonal de 1,3 mm EFF2103.14A



Dinámico EFF2103.14F



Plástico UCLA con CrCo



Hexagonal de 1,3 mm EFF2103.14A



Dinámico EFF2103.14F



Prov. EVOLUCIÓN



Hexagonal de 1,3 mm EFF2103.14A



Dinámico EFF2103.14F



Link del CAD/CAM TiBase



Hexagonal de 1,3 mm EFF2103.14A



Dinámico EFF2103.14F



Link Dinámico



Hexagonal de 1,3 mm EFF2103.14A



Dinámico EFF2103.14F



Interface del Zirconia



Hexagonal de 1,3 mm EFF2103.42A

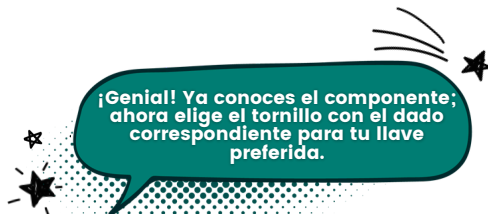


T3.3

MIS® CC SP C1/V3 STANDARD

CONE MORSE





Y3.1

PLENUM®
3.0|SLIM

CONE MORSE



Prov.
EVOLUCIÓN



Hexagonal
EFF2101.65A.1

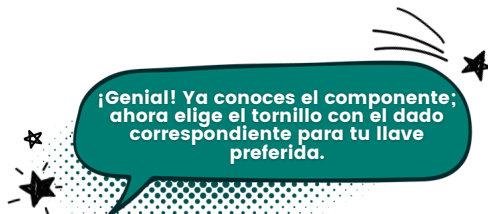


Link del
CAD/CAM
TiBase



Hexagonal
EFF2101.65A.1
(cintas 1.0|2.0|3.0mm)
EFF2101.65A.2
(cintas 4.0|5.0|6.0mm)





Y3.2

PLENUM®
3.5|REGULAR

CONE MORSE



Prov.
EVOLUCIÓN



Hexagonal
EFF2102.66A.1

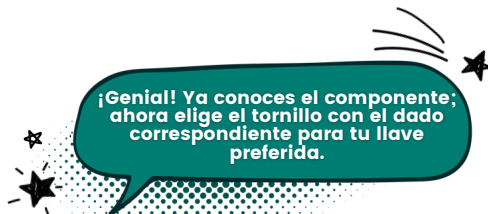


Link del
CAD/CAM
TiBase



Hexagonal
EFF2102.66A.1
(cintas 1.0|2.0|3.0mm)
EFF2102.66A.2
(cintas 4.0|5.0|6.0mm)





Prov.
EVOLUCIÓN



Hexagonal
EFF2102.78A



U3.1

BIOINNOVACIÓN 3.5|BIOMORSE

CONE MORSE

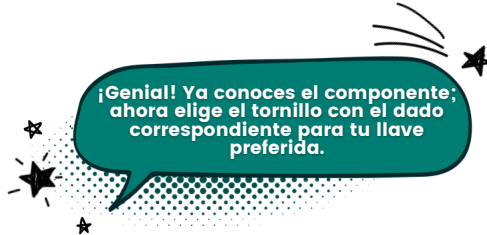
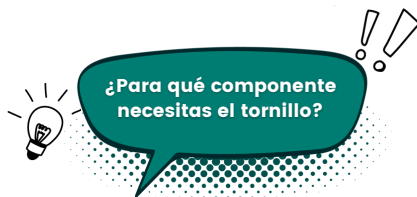


Link del
CAD/CAM
TiBase



Hexagonal
EFF2102.78A

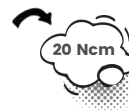




Pilar Provisional



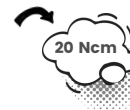
**Hexagonal
EFF2103.22A.2**
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



**Plástico UCLA
con CrCo**



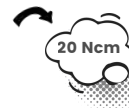
**Hexagonal
EFF2103.22A.2**
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



**Prov.
EVOLUCIÓN**



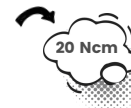
**Hexagonal
EFF2103.22A.2**
(para h0,80/1,50/2,50 mm)
EFF2103.22A.3
(para h3,50/4,50 mm)



**Link del
CAD/CAM
TiBase**



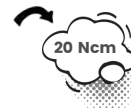
**Hexagonal
EFF2103.22A.2**
(para h0,80/1,50/2,50 mm)



Link Dinámico



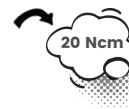
**Hexagonal
EFF2103.22A.2**
(para h0,80/1,50/2,50 mm)



**Interface del
Zirconia**

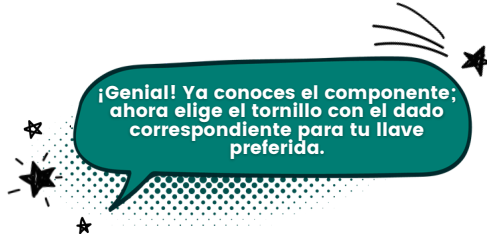
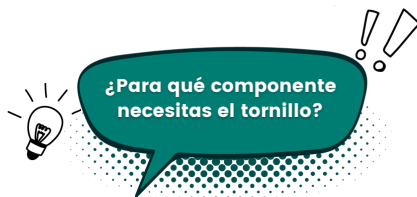


**Hexagonal
EFF2103.09A**



D3.1
IMPLACIL®
DUE CONE
CONE MORSE

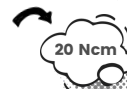




Pilar Provisional



**Hexagonal
EFF2102.06A**



**Plástico UCLA
con CrCo**



**Hexagonal
EFF2102.06A**



**Prov.
EVOLUCIÓN**



**Hexagonal
EFF2102.06A**



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.06A**



Link Dinámico



**Hexagonal
EFF2102.06A**



**Interface del
Zirconia**



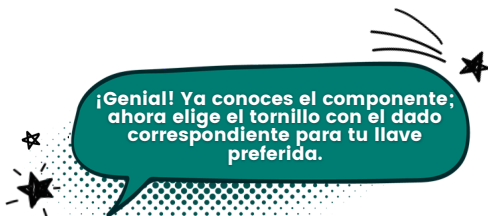
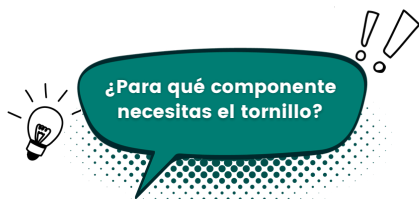
**Hexagonal
EFF2102.15A**



Q3.1

**SIGNO VINCES®
DUOCON
CONE MORSE**





Q3.2

ASTRA TECH®
4.5|5.0
OSSOESPEED

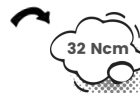
CONE MORSE



Pilar
Provisional



Hexagonal
EFF2104.02A

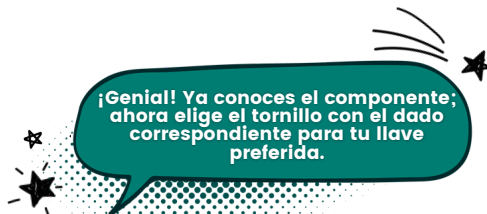


Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.02A





Q3.3

ASTRA TECH®
3.6|EV
CONE MORSE



Pilar Provisional



**Hexagonal
EFF2102.29A**

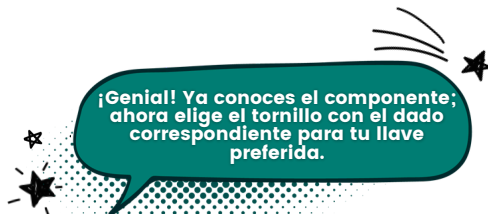


**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.29A**





Q3.4

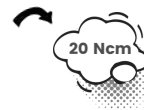
ASTRA TECH®
42|EV
CONE MORSE



Pilar
Provisional



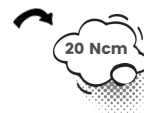
Hexagonal
EFF2103.27A

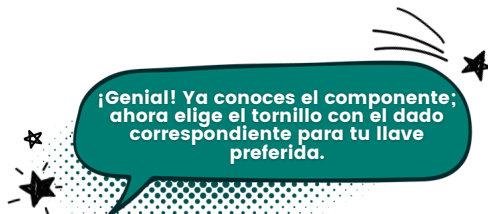


Link del
CAD/CAM
TiBase



Hexagonal
EFF2103.27A





Q3.5

ASTRA TECH®
4.8|EV
CONE MORSE



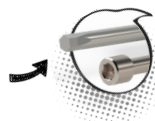
Pilar
Provisional



Hexagonal
EFF2104.21A

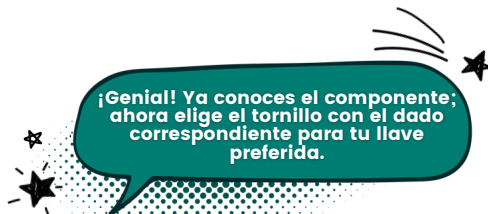


Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.21A





Q3.6

ASTRA TECH®
5.4|EV
CONE MORSE



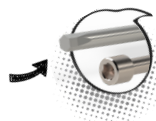
Pilar
Provisional



Hexagonal
EFF2104.21A



Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.21A



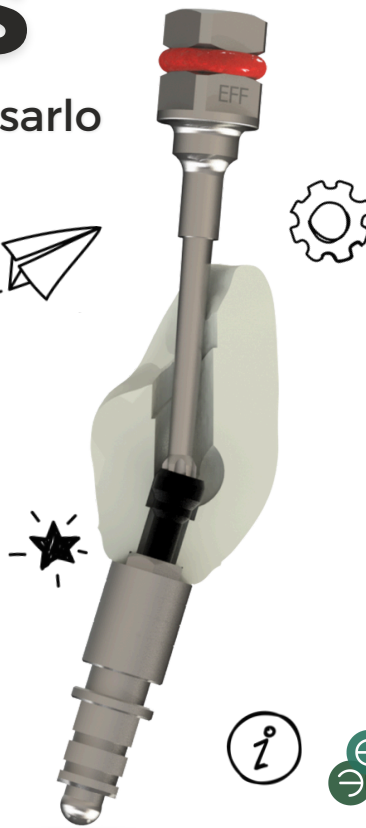


3 RAZONES



para que puedas empezar a usarlo
La llave y el tornillo 360°

- 
- 1** Eliminación del canal vestibularizado;
 - 2** Inclinação de hasta 12° en varios ángulos;
 - **3** 100% mejora en la estética dental;



EEE
DENTAL COMPONENTES





¿Para qué componente
necesitas el tornillo?



¡Genial! Ya conoces el componente;
ahora elige el tornillo con el dado
correspondiente para tu llave
preferida.



¡Legal!
Aquí puedes
comprobar el par
correcto del tornillo



**Pilar
Provisional**



**Hexagonal
EFF2103.03A**



**Unigrip
EFF2103.03C**



**Dinámico
EFF2103.03F**



**Cuadrado
EFF2103.03B**



Sistema Multi Plataforma

K2.1



**Plástico UCLA
con CrCo**



**Hexagonal
EFF2103.03A**



**Unigrip
EFF2103.03C**



**Dinámico
EFF2103.03F**



**Cuadrado
EFF2103.03B**



**NOBEL BIOCARE®
3.5|NP**

CONEXIÓN INTERNA



**Prov.
EVOLUCIÓN**



**Hexagonal
EFF2103.03A**



**Unigrip
EFF2103.03C**



**Dinámico
EFF2103.03F**



**Cuadrado
EFF2103.03B**



**Interface del
Zircónia**



**Unigrip
EFF2103.04C**





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo



Pilar Provisional



Hexagonal
EFF2104.02A



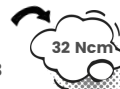
Empuñadura
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



Cilindro Calcinable Cr.Co



Hexagonal
EFF2104.02A



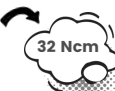
Empuñadura
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



K2.2

NOBEL BIOCARE®
43|RP

CONEXIÓN INTERNA



Link para CAD/CAM TiBase



Hexagonal
EFF2104.02A



Empuñadura
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



Interface del Zircônia



Empuñadura
EFF2104.04C





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo



Pilar Provisional



Hexagonal
EFF2104.02A



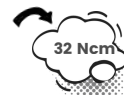
Unigrip
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



Cilindro Calcinable Cr.Co



Hexagonal
EFF2104.02A



Unigrip
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



K2.3

**NOBEL BIOCARE®
5.0|WP**

CONEXIÓN INTERNA



Prov. EVOLUCIÓN



Hexagonal
EFF2104.02A



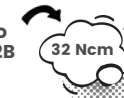
Unigrip
EFF2104.02C



Dinámico
EFF2104.02F



Cuadrado
EFF2104.02B



Interface del Zirconia



Unigrip
EFF2104.04C





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



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Pilar Provisional



Hexagonal
EFF2103.02A



Cuadrado
EFF2103.02BB



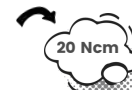
Cilindro Calcinable Cr.Co



Hexagonal
EFF2103.02A



Cuadrado
EFF2103.02BB



Prov.
EVOLUCIÓN



Hexagonal
EFF2103.02A



Cuadrado
EFF2103.02BB



Link del
CAD/CAM
TiBase



Hexagonal
EFF2103.02A



Cuadrado
EFF2103.02BB



Link
Dinámico



Hexagonal
EFF2103.02A



Cuadrado
EFF2103.02BB



Interface



Hexagonal
EFF2103.08A



D2.1
IMPLACIL®
3.5

CONEXIÓN INTERNA





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



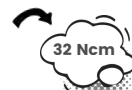
Pilar Provisional



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



Cilindro Calcinable Cr.Co



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



Prov.
EVOLUCIÓN



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



Link
Dinámico



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



Interface



Hexagonal
EFF2104.03A



D2.2
IMPLACIL®
4.0

CONEXIÓN INTERNA





¿Para qué componente
necesitas el tornillo?



¡Genial! Ya conoces el componente;
ahora elige el tornillo con el dado
correspondiente para tu llave
preferida.



¡Legal!
Aquí puedes
comprobar el par
correcto del tornillo.



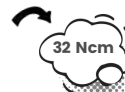
**Pilar
Provisional**



**Hexagonal
EFF2104.01A**



**Cuadrado
EFF2104.01B**



D2.3

**IMPLACIL®
5.0**

CONEXIÓN INTERNA



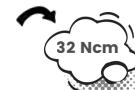
**Cilindro
Calcinable
Cr.Co**



**Hexagonal
EFF2104.01A**



**Cuadrado
EFF2104.01B**



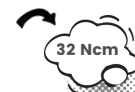
**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2104.01A**



**Cuadrado
EFF2104.01B**



Interface



**Hexagonal
EFF2104.03A**





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



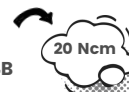
Pilar Provisional



Hexagonal
EFF2102.14A (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.1)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.1)
(rosca de $\varnothing 1,8$ mm)



02.2
FRIALIT®
3.8



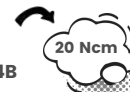
Cilindro Calcinable Cr.Co



Hexagonal
EFF2102.14A (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.1)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.1)
(rosca de $\varnothing 1,8$ mm)



B2.1
SIN®
3.8



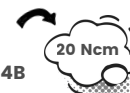
Link del CAD/CAM TiBase



Hexagonal
EFF2102.14A (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.1)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.1)
(rosca de $\varnothing 1,8$ mm)



CONEXIÓN INTERNA



Interface



Hexagonal EFF2102.15A (O2.2)
(rosca de $\varnothing 1,6$ mm)
EFF2103.11A (B2.1)
(rosca de $\varnothing 1,8$ mm)





¿Para qué componente
necesitas el tornillo?



¡Genial! Ya conoces el componente;
ahora elige el tornillo con el dado
correspondiente para tu llave
preferida.



¡Legal!
Aquí puedes
comprobar el par
correcto del tornillo.



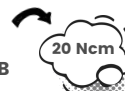
**Pilar
Provisional**



Hexagonal
EFF2102.14A (O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.2)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B
(O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.2)
(rosca de $\varnothing 1,8$ mm)



02.3
FRIALIT®
4.5



**Cilindro
Calcinable
Cr.Co**



Hexagonal
EFF2102.14A (O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.2)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B
(O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.2)
(rosca de $\varnothing 1,8$ mm)



B2.2
SIN®
4.5



**Link del
CAD/CAM
TiBase**



Hexagonal
EFF2102.14A (O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.2)
(rosca de $\varnothing 1,8$ mm)



Cuadrado EFF2102.14B
(O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.2)
(rosca de $\varnothing 1,8$ mm)



CONEXIÓN INTERNA



Interface



Hexagonal EFF2102.15A
(O2.3)
(rosca de $\varnothing 1,6$ mm)
EFF2103.11A (B2.2)
(rosca de $\varnothing 1,8$ mm)





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



Hexagonal
EFF2102.14A (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.3)
(rosca de $\varnothing 1,8$ mm)



Cuadrado
EFF2102.14B (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.3)
(rosca de $\varnothing 1,8$ mm)



O2.4
FRIALIT®
5.5



Cilindro Calcinable Cr.Co



Hexagonal
EFF2102.14A (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.3)
(rosca de $\varnothing 1,8$ mm)



Cuadrado
EFF2102.14B (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.3)
(rosca de $\varnothing 1,8$ mm)



B2.3
SIN®
5.5



Link del CAD/CAM TiBase



Hexagonal
EFF2102.14A (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15A (B2.3)
(rosca de $\varnothing 1,8$ mm)



Cuadrado
EFF2102.14B (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.15B (B2.3)
(rosca de $\varnothing 1,8$ mm)



CONEXIÓN INTERNA

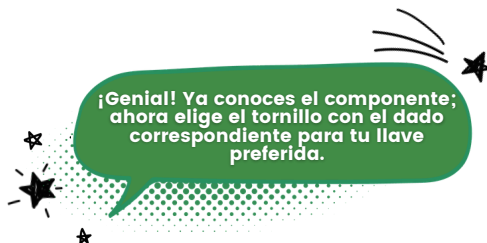
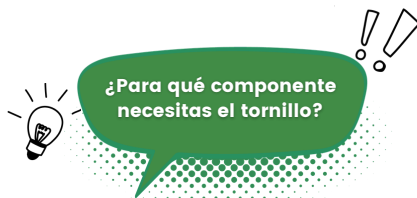


Interface



Hexagonal EFF2102.15A (O2.4)
(rosca de $\varnothing 1,6$ mm)
EFF2103.11A (B2.3)
(rosca de $\varnothing 1,8$ mm)





Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



G2.1

DENTOFLEX®
3.25

CONEXIÓN INTERNA



Link
Dinámico



Hexagonal
EFF2104.01A



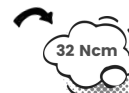
Cuadrado
EFF2104.01B

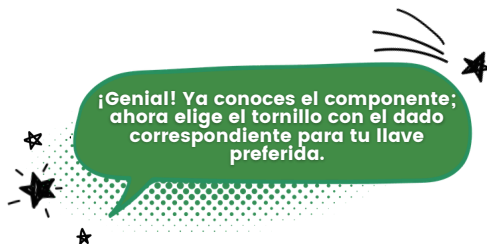
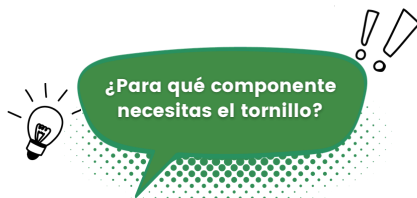


Interface



Hexagonal
EFF2104.03A





Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



G2.2

DENTOFLEX®
3.5

CONEXIÓN INTERNA



Link
Dinámico



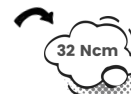
Hexagonal
EFF2104.01A

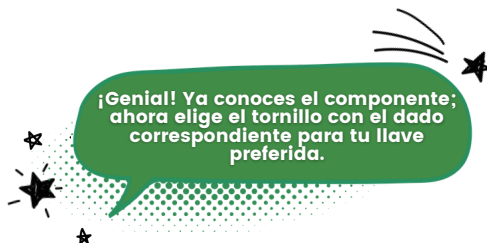
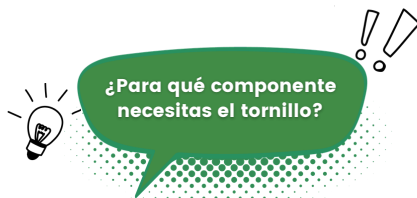


Cuadrado
EFF2104.01B



Hexagonal
EFF2104.03A





Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



G2.3

DENTOFLEX®
3.75

CONEXIÓN INTERNA



Link
Dinámico



Hexagonal
EFF2104.01A



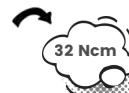
Cuadrado
EFF2104.01B

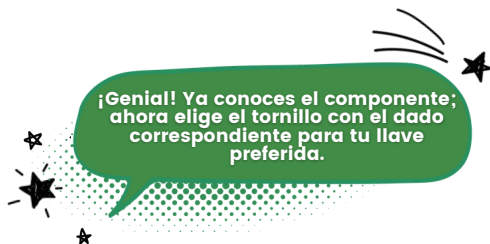
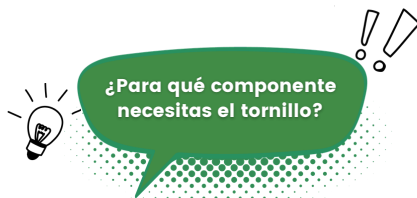


Interface



Hexagonal
EFF2104.03A





Pilar Provisional



**Hexagonal
EFF2102.04A**



P2.1

**CAMLOG®
3.3**

CONEXIÓN INTERNA

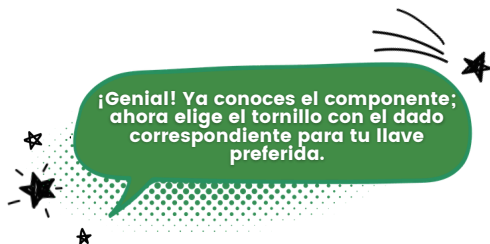
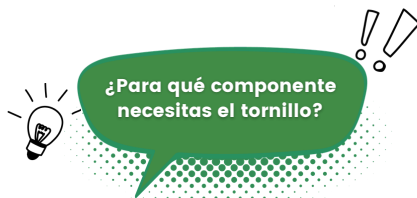


**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.04A**





P2.2

CAMLOG®
3.8

CONEXIÓN INTERNA



Pilar
Provisional



Hexagonal
EFF2104.06A

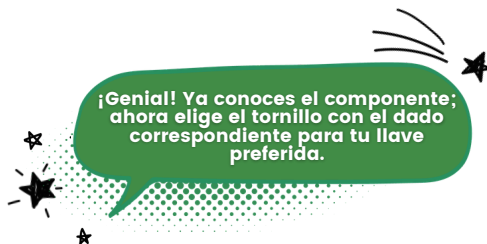
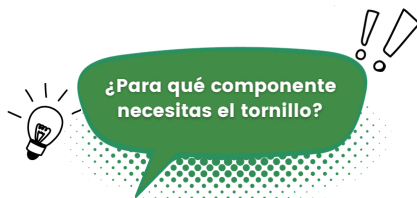


Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.06A





P2.3

CAMLOG®
4.3

CONEXIÓN INTERNA



Pilar Provisional



Hexagonal
EFF2104.06A

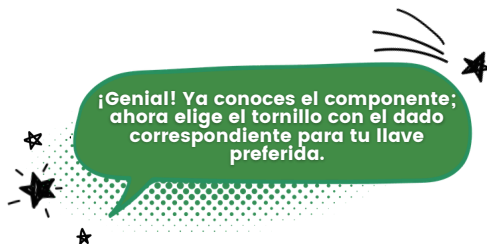
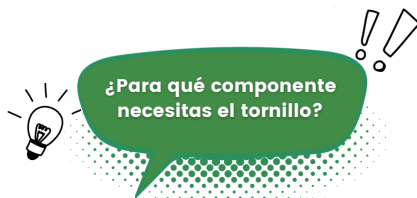


Link del CAD/CAM
TiBase



Hexagonal
EFF2104.06A





P2.4

CAMLOG®
5.0

CONEXIÓN INTERNA



Pilar
Provisional



Hexagonal
EFF2104.06A

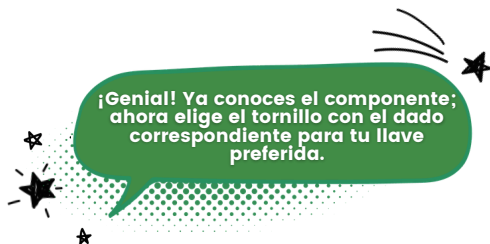
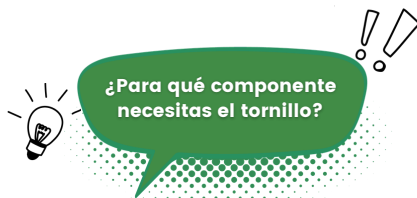


Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.06A





P2.5

CAMLOG®
6.0

CONEXIÓN INTERNA



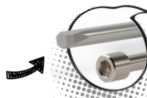
Pilar
Provisional



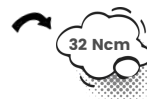
Hexagonal
EFF2104.06A

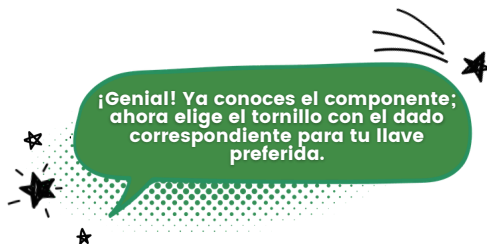
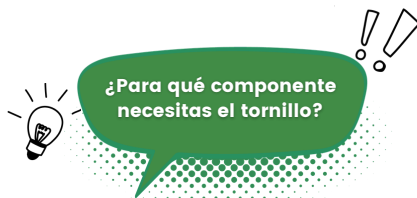


Link del
CAD/CAM
TiBase



Hexagonal
EFF2104.06A





Link del
CAD/CAM
Tibase



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B



X2.1

BAUMER®
4.0

CONEXIÓN INTERNA



Link
dinámico



Hexagonal
EFF2104.01A



Cuadrado
EFF2104.01B





¿Para qué componente
necesitas el tornillo?



¡Genial! Ya conoces el componente;
ahora elige el tornillo con el dado
correspondiente para tu llave
preferida.



¡Legal!
Aquí puedes
comprobar el par
correcto del tornillo.



C2.1
C2.2
C2.3

CONEXIÓN®
4.1/4.3/5.0/6.0

CONEXIÓN INTERNA



Pilar
Provisional



Hexagonal
EFF2103.18A



Cuadrado
EFF2103.18B



Link del
CAD/CAM
TiBase

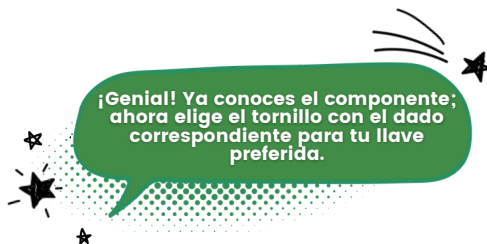
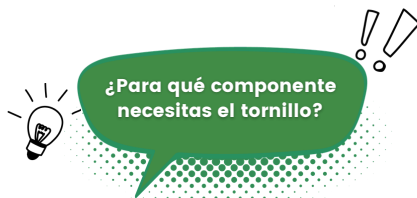


Hexagonal
EFF2103.18A



Cuadrado
EFF2103.18B





Link del
CAD/CAM
Tibase



Hexagonal
EFF2103.25A



E2.1

TITANIUMFIX®
3,75/30

CONEXIÓN INTERNA



Link
dinámico



Hexagonal
EFF2103.25A





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



**Hexagonal
EFF2102.06A**



20 Ncm



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2102.06A**



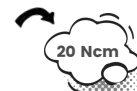
20 Ncm



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.06A**



20 Ncm



Interface



**Hexagonal
EFF2102.15A**



20 Ncm



Sistema Multi Plataforma

L2.1

**BIOMET 3I™
3.4**

CONEXIÓN INTERNA





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



**Hexagonal
EFF2102.06A**



20 Ncm



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2102.06A**



20 Ncm



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.06A**



20 Ncm



Interface



**Hexagonal
EFF2102.15A**



20 Ncm



L2.2

**BIOMET 3I™
4.1**

CONEXIÓN INTERNA





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



**Hexagonal
EFF2102.06A**



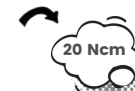
20 Ncm



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2102.06A**



20 Ncm



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.06A**



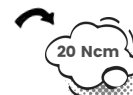
20 Ncm



Interface



**Hexagonal
EFF2102.15A**



20 Ncm



L2.3

**BIOMET 3I™
5.0**

CONEXIÓN INTERNA





¿Para qué componente necesitas el tornillo?



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¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



Hexagonal
EFF2102.06A



20 Ncm



A2.1

NEODENT®
4.3|5.0

CONEXIÓN INTERNA



Cilindro Calcinable
Cr.Co



Hexagonal
EFF2102.06A



20 Ncm



Link del CAD/CAM
TiBase



Hexagonal
EFF2102.06A



20 Ncm



Interface



Hexagonal
EFF2102.20A



20 Ncm



Kit de prótesis



Todo en Uno / Todo en Uno Completo / Fácil



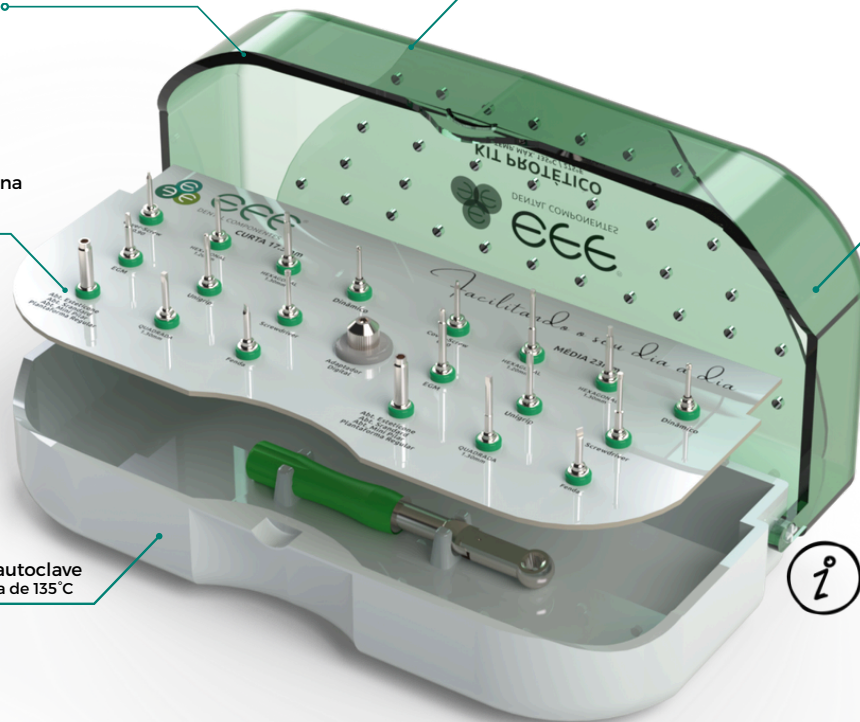
Garantizar
integridad del
material de trabajo

Solución
para más de 119
sistemas en el
mercado

Grabación
En el estuche y llaves para una
mejor orientación

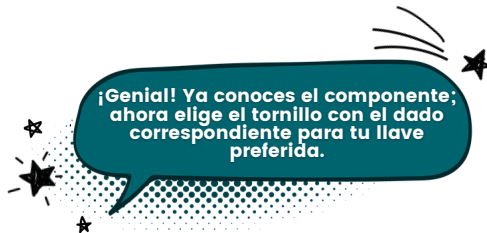
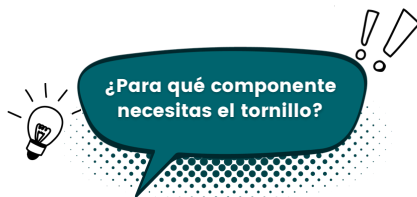
Variación clave
Para utilizar en las regiones
anterior y posterior del
paciente.

Esterilizable en autoclave
a una temperatura de 135°C



DEKILIT COMPONENTES





Pilar Provisional



**Hexagonal
EFF2102.01A**



**Empuñadura
EFF2102.01C**



**Cuadrado
EFF2102.01B**



**Cilindro
Calcinable
Cr.Co**



**Hexagonal
EFF2102.01A**



**Empuñadura
EFF2102.01C**



**Cuadrado
EFF2102.01B**



**Cilindro
Plástico**



**Hexagonal
EFF2102.01A**



**Empuñadura
EFF2102.01C**



**Cuadrado
EFF2102.01B**



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2102.01A**



**Empuñadura
EFF2102.01C**



**Cuadrado
EFF2102.01B**



K1.1

**BRANEMARK
SYSTEM® 3.5**

CONEXIÓN EXTERNA





¿Para qué componente necesitas el tornillo?



¡Genial! Ya conoces el componente; ahora elige el tornillo con el dado correspondiente para tu llave preferida.



¡Legal! Aquí puedes comprobar el par correcto del tornillo.



Pilar Provisional



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C



Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm



Sistema Multi Plataforma



Cilindro Calcinable Cr.Co



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C



Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm

K1.2

BRANEMARK SYSTEM® 4.1

CONEXIÓN EXTERNA



Prov. EVOLUCIÓN



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C



Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm



Cilindro Plástico



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C



Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm



Link del CAD/CAM TiBase



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C



Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm



Link Dinámico



Hexagonal
EFF2104.01A



Unigrip
EFF2104.01C

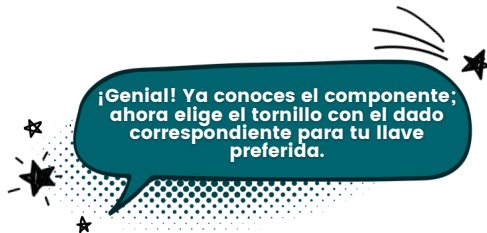
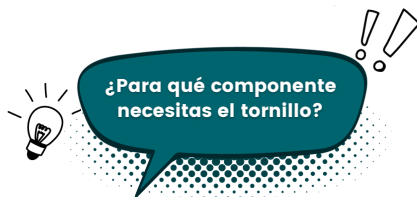


Cuadrado
EFF2104.01B



Dinámico
EFF2104.01F

32 Ncm



Pilar Provisional



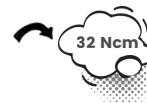
**Hexagonal
EFF2105.01A**



**Empuñadura
EFF2105.01C**



**Cuadrado
EFF2105.01B**



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2105.01A**



**Empuñadura
EFF2105.01C**



**Cuadrado
EFF2105.01B**



Cilindro Plástico



**Hexagonal
EFF2105.01A**



**Empuñadura
EFF2105.01C**



**Cuadrado
EFF2105.01B**



**Link del CAD/CAM
TiBase**



**Hexagonal
EFF2105.01A**



**Empuñadura
EFF2105.01C**



**Cuadrado
EFF2105.01B**

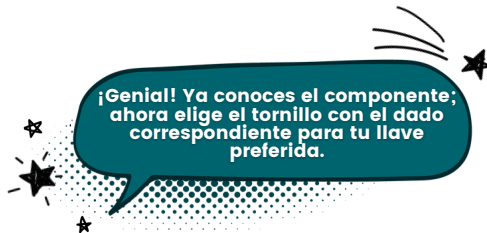
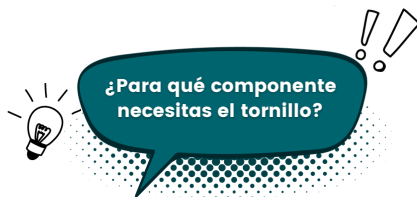


K1.3

**BRANEMARK
SYSTEM® 3.5**

CONEXIÓN EXTERNA





Pilar Provisional



**Hexagonal
EFF2103.02A**



20 Ncm



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2103.02A**



20 Ncm

A1.1

**NEODENT®
3.3**



**Prov.
EVOLUCIÓN**



**Hexagonal
EFF2103.02A**



20 Ncm

C1.1

**CONEXIÓN®
3.3**



**Cilindro
Plástico**



**Hexagonal
EFF2103.02A**



20 Ncm

CONEXIÓN EXTERNA



**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2103.02A**



20 Ncm



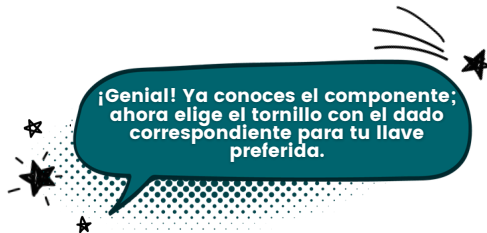
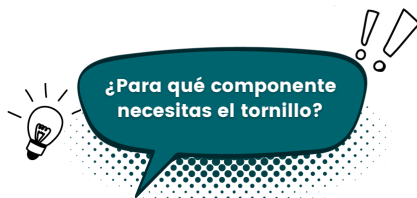
**Link
Dinámico**



**Hexagonal
EFF2103.02A**



20 Ncm



Pilar Provisional



**Hexagonal
EFF2104.01A**



A1.3

**NEODENT®
4.3**

CONEXIÓN EXTERNA



**Cilindro Calcinable
Cr.Co**



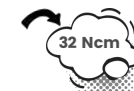
**Hexagonal
EFF2104.01A**



Cilindro Plástico



**Hexagonal
EFF2104.01A**

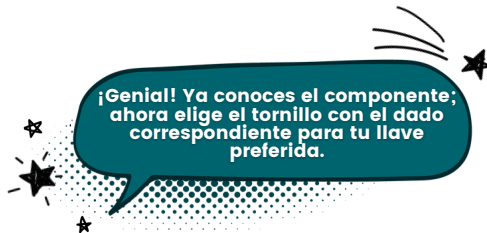
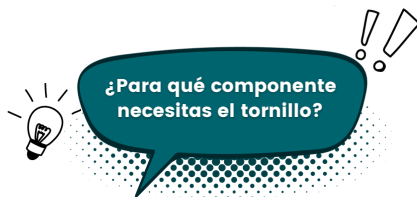


**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2104.01A**





A1.4

**NEODENT®
5.0**



**Pilar
Provisional**



**Hexagonal
EFF2105.02A**



**Cuadrado
EFF2105.02B**



**Cilindro
Calcinable
Cr.Co**



**Hexagonal
EFF2105.02A**



**Cuadrado
EFF2105.02B**



C1.3

**CONEXIÓN®
5.0**

CONEXIÓN EXTERNA



**Cilindro
Plástico**



**Hexagonal
EFF2105.02A**



**Cuadrado
EFF2105.02B**



**Link del
CAD/CAM
TiBase**

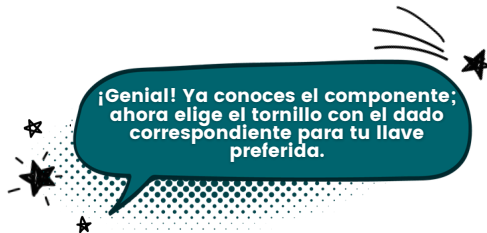
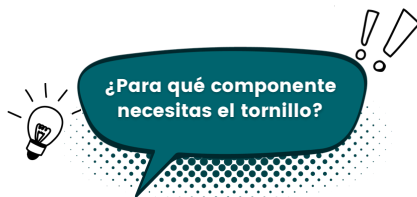


**Hexagonal
EFF2105.02A**



**Cuadrado
EFF2105.02B**





Pilar Provisional



**Hexagonal
EFF2104.01A**



L1.1
BIOMET 3I™
3.4



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2104.01A**



B1.1

SIN®
3.4

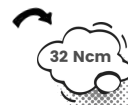
CONEXIÓN EXTERNA



Cilindro Plástico



**Hexagonal
EFF2104.01A**

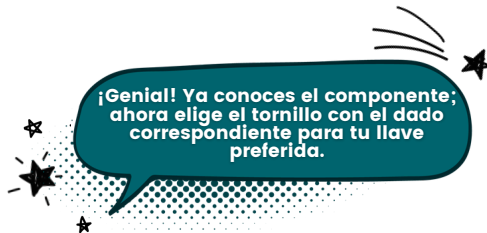
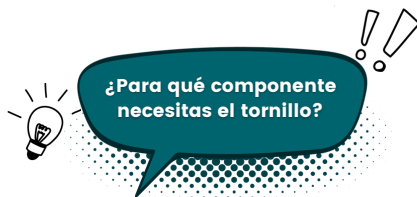


**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2104.01A**





Pilar Provisional



**Hexagonal
EFF2104.01A**



L1.3
BIOMET 3I™
5.0



**Cilindro Calcinable
Cr.Co**



**Hexagonal
EFF2104.01A**



B1.3

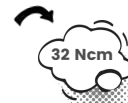
SIN®
5.0
CONEXIÓN EXTERNA



Cilindro Plástico



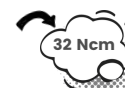
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EFF2104.01A**

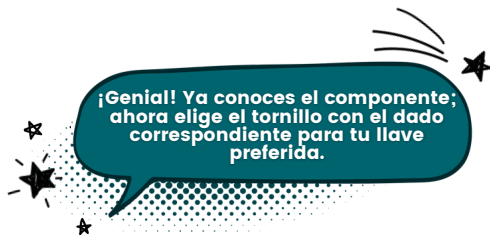
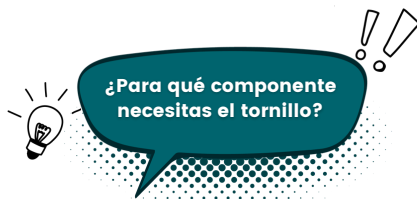


**Link del
CAD/CAM
TiBase**



**Hexagonal
EFF2104.01A**





Pilar Provisional



**Hexagonal
EFF2103.02A**



**Cuadrado
EFF2103.02BB**



D1.1

**IMPLACIL®
3.3**

CONEXIÓN EXTERNA



**Link del
CAD/CAM
TiBase**

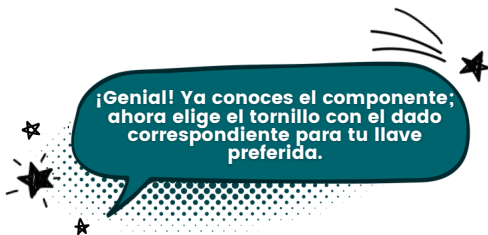
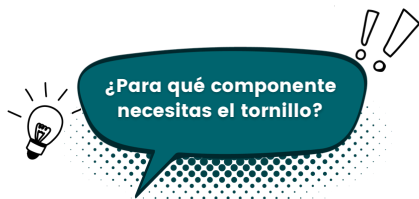


**Hexagonal
EFF2103.02A**



**Cuadrado
EFF2103.02BB**





Pilar Provisional



Hexagonal
EFF2106.01A



E1.1

TITANIUMFIX®
3.3

CONEXIÓN EXTERNA

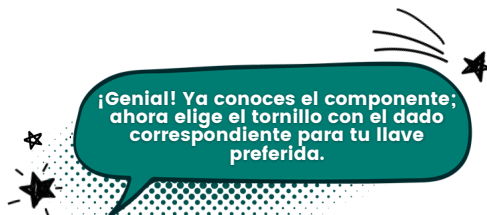
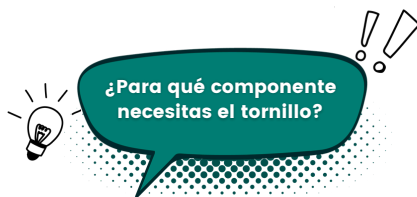


Link del
CAD/CAM
TiBase



Hexagonal
EFF2106.01A

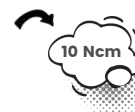




Coping
Plástico



Hexagonal
EFF2101.01A (alto 4,1 mm)
EFF2101.01A.SAE (alto 4,6 mm)



M.P.

MINI PILAR -
PLATAFORMA
REGULAR



Coping Plástico
Base CrCo



Hexagonal
EFF2101.01A (alto 4,1 mm)
EFF2101.01A.SAE (alto 4,6 mm)

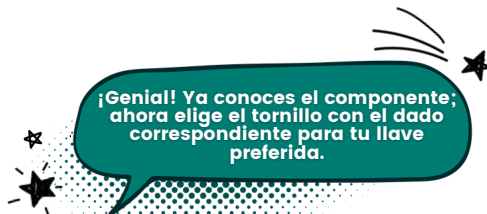


Link del
CAD/CAM
Tibase



Hexagonal
EFF2101.01A (alto 4,1 mm)
EFF2101.01A.SAE (alto 4,6 mm)





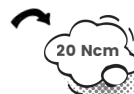
Coping Plástico



Hexagonal
EFF2103.01A



Unigrip
EFF2103.01C



Coping Plástico
Base CrCo



Hexagonal
EFF2103.01A



Unigrip
EFF2103.01C



Link del
CAD/CAM
Tibase



Hexagonal
EFF2103.01A



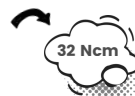
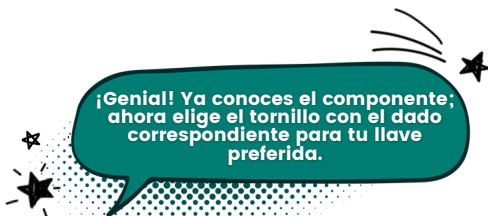
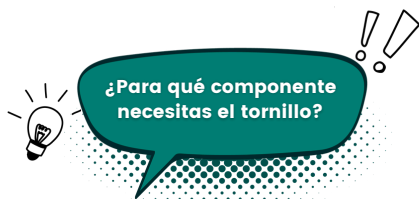
Unigrip
EFF2103.01C



M.P.L.1

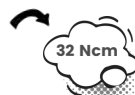
MINI PILAR -
PLATAFORMA
LARGA





M.P.L.2

MINI PILAR -
PLATAFORMA
LARGO - NEO





**Coping Plástico
Base CrCo**



**Hexagonal
EFF2104.38A**



**Dinámico
EFF2104.38F**



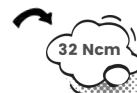
**Link del
CAD/CAM
Tibase**



**Hexagonal
EFF2104.38A**



**Dinámico
EFF2104.38F**



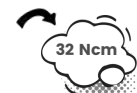
**Link del
CAD/CAM**

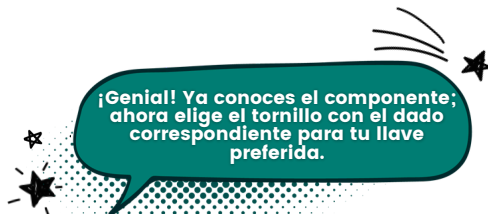


**Hexagonal
EFF2104.38A**

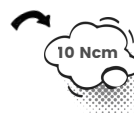


**Dinámico
EFF2104.38F**





Hexagonal
EFF2101.01A.SAE
(par h4,6mm)



EST
ESTHETICONE



Coping Plástico
Base CrCo



Hexagonal
EFF2101.01A.SAE
(par h4,6mm)



ELink del
CAD/CAM



Hexagonal
EFF2101.01A.SAE
(par h4,6mm)





CONTÁCTENOS PARA OBTENER MÁS INFORMACIÓN SOBRE LOS TORNILLOS, EN

 (11) 3059-2200

 www.efdental.com.br

 @efdental