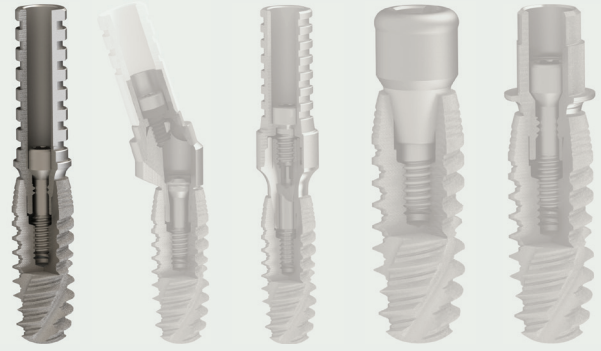


Componentes Básicos



Cicatrización

Tornillo de cierre  



Pilar de Cicatrización - Emergencia Ø3.2   



Pilar de Cicatrización - Emergencia Ø3.6   



Pilar de Cicatrización - Emergencia Ø5.0   

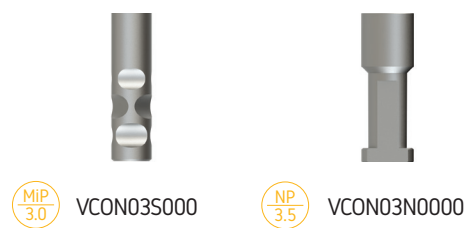


Impresión

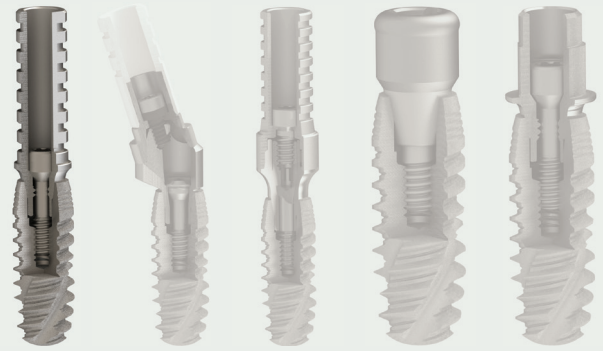
Coping de Impresión 



Réplica 



Componentes Básicos



Prótesis atornillada

Calcinable



Pilar Sobrecolado



Pilar Provisional



Bases Cr-Co Anguladas



ANTI ROT

MiP 3.0 NP 3.5

VCON04S0001 VCON04N0001

VCON04S0002 VCON04N0002

ROT

MiP 3.0 NP 3.5

VCON05S0001 VCON05N0001

VCON05S0002 VCON05N0002

MiP 3.0 NP 3.5

VCON06S0001 VCON06N0001

VCON06S0002 VCON06N0002

17° 30°

1 VCHA170001 1 VCHA300001

2 VCON05N0003 2 VCON05N0003

17° 30°

1 VCHA170001 1 VCHA300001

2 VCON05N0004 2 VCON05N0004

Prótesis Cementada



Tornillos Protésicos



Tornillos para Prótesis Angulada

h1.5mm: VCON07N1501

h2.5mm: VCON07N2501

h3.5mm: VCON07N3501

h4.5mm: VCON07N4501

15° 25°

15° h1.50 mm: VCON07N1515 25° h1.50 mm: VCON07N1525

15° h2.50 mm: VCON07N2515 25° h2.50 mm: VCON07N2525

15° h3.50 mm: VCON07N35015 25° h3.50 mm: VCON07N3525

MiP 3.0 NP 3.5

TITANIO 5 TITANIO 5

VCON09S07 VCON09N07

max 15 Ncm max 25 Ncm

TITANIO DLC TITANIO DLC

VCON09S07T VCON09N07T

NP 3.5

TITANIO 5

VCON09N00-TLB

max 25 Ncm

Corta VSDTLB-1

Mediana VSDTLB-2

Larga VSDTLB-3