

Indexed Morse Taper

PROSTHETIC LINE | LINHA PROTÉTICA | LÍNEA PROTÉSICA



INDEXED MORSE TAPER



CMI BIOFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 4.5
Ø 5.0



CMI SOULFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 5.0



CMI PROPFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



CMI WAYFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



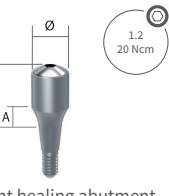
IMPLANTPERIO
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



Cover screw
Tapa implante
Tornillo de cierre
71.4001

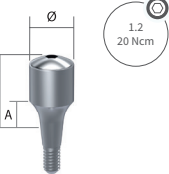


Long cover screw
Tapa implante longo
Tornillo de cierre
largo
71.4001L



Straight healing abutment
Cicatrizador reto
Pilar de cicatrización recto

A	L	Ø	Code
1.5	3.5	4.0	79.3321
2.5	4.5	4.0	79.3322
3.5	5.5	4.0	79.3323
1.5	5.5	4.0	79.3341
2.5	6.5	4.0	79.3342
3.5	7.5	4.0	79.3343



Anatomical healing abutment
Cicatrizador anatómico
Pilar de cicatrización anatómico

A	L	Ø	Code
1.5	3.5	4.8	79.4021
2.5	4.5	4.8	79.4022
3.5	5.5	4.8	79.4023
1.5	5.5	4.8	79.4041
2.5	6.5	4.8	79.4042
3.5	7.5	4.8	79.4043



Analog
Análogo
Análogo
71.4000



Open tray
impression transfer
Transfer moldeira aberta
Pilar de impresión cubeta abierta
79.4049 ○
79.4049I ○



Closed tray
impression transfer
Transfer moldeira fechada
Pilar de impresión cubeta cerrada
79.4050 ○



Closed tray
impression transfer
Transfer moldeira fechada
Pilar de impresión cubeta cerrada
79.4050I ○



Digital analog
(CAD/CAM)
Análogo digital
Análogo digital
71.4000D



Scanbody
(CAD/CAM)
Scanbody
Scanbody

79.4050D - Intraoral ○
79.4050DE - Extraoral ○

OVER IMPLANT



CoCr base ucla
Ucla base CrCo
Pilar base CoCr

Height	Profile	Code
0.35	4.8	75.4103 ○
0.75	4.8	75.4107 ○
1.50	4.8	75.4111 ○
2.50	4.8	75.4112 ○
3.50	4.8	75.4113 ○



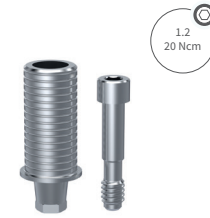
CoCr base ucla
Ucla base CrCo
Pilar base CoCr

Height	Profile	Code
0.35	4.8	75.4103i ○
0.75	4.8	75.4107i ○
1.50	4.8	75.4111i ○
2.50	4.8	75.4112i ○
3.50	4.8	75.4113i ○



Temporary abutment
Ucla de titânio
Pilar de titânio

Height	Profile	Code
0.35	4.8	75.4003 ○
0.75	4.8	75.4007 ○
1.50	4.8	75.4011 ○
2.50	4.8	75.4012 ○
3.50	4.8	75.4013 ○



Temporary abutment
Ucla de titânio
Pilar de titânio

Height	Profile	Code
0.35	4.8	75.4003i ○
0.75	4.8	75.4007i ○
1.50	4.8	75.4011i ○
2.50	4.8	75.4012i ○
3.50	4.8	75.4013i ○

OVERDENTURE



O'ring abutment
Munhão o'ring
Pilar o'ring

Height	Profile	Code
1.5	4.0	72.4041
2.5	4.0	72.4042
3.5	4.0	72.4043
4.5	4.0	72.4044



Metallic capsule
Anel metálico
Anillo metálico
2.4001



Spacer
Espaceador
Espaciador
2.4094



Rubber ring
Anel de borracha
Anillo de silicona
2.4092 - Medium / Médio / Medio
2.4093 - Hard / Duro / Dura

Ti Base



CMI BIOFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 4.5
Ø 5.0



CMI SOULFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 5.0



CMI PROFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



CMI WAYFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



IMPLANTPERIO
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



Titanium abutment slim
Ti base slim
Ti base slim

Height	Profile	Code
0.75	3.8	74.3500D
1.5	3.8	74.3501D
2.5	3.8	74.3502D
3.5	3.8	74.3503D
4.5	3.8	74.3504D
5.5	3.8	74.3505D



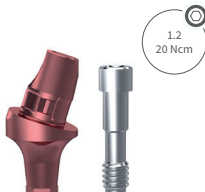
Titanium abutment standard
Ti base standard
Ti base standard

Height	Profile	Code
0.75	5.0	74.5500D
1.5	5.0	74.5501D
2.5	5.0	74.5502D
3.5	5.0	74.5503D
4.5	5.0	74.5504D
5.5	5.0	74.5505D



Angled titanium abutment slim
Ti base slim angular
Ti base slim angular

Height	Angle	Code
1.5	17°	74.1731D
2.5	17°	74.1732D
3.5	17°	74.1733D
1.5	25°	74.3031D
2.5	25°	74.3032D
3.5	25°	74.3033D



Angled titanium abutment standard
Ti base standard angular
Ti base standard angular

Height	Angle	Code
1.5	17°	74.1751D
2.5	17°	74.1752D
3.5	17°	74.1753D
1.5	25°	74.3051D
2.5	25°	74.3052D
3.5	25°	74.3053D



Calcinable ucla
Cápsula calcinável
Ucla calcinable
4.5410I



Calcinable ucla
Cápsula calcinável
Ucla calcinable
4.6410I



Impression transfer slim
Transfer slim
Pilar de impressão slim
4.5490I



Impression transfer standard
Transfer standard
Pilar de impressão standard
4.6490I



Analog
Análogo
Análogo
4.5421S



Analog
Análogo
Análogo
4.6421S



Provisory cylinder slim
Cilindro provisório slim
Cilindro provisional slim
4.3620D



Provisory cylinder standard
Cilindro provisório standard
Cilindro provisional standard
4.3620D



Scanpost slim
(for CEREC)
Scanpost slim CEREC
Scanpost slim CEREC
4.3601I



Scanpost standard
(for CEREC)
Scanpost standard CEREC
Scanpost standard CEREC
4.4601I

Indexed Morse Taper

PROSTHETIC LINE | LINHA PROTÉTICA | LÍNEA PROTÉSICA

CMI

MINI FLEXCONE® PROSTHETIC SOLUTIONS



CMI BIOFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 4.5
Ø 5.0



CMI SOULFIT
Ø 3.5
Ø 3.75
Ø 4.0
Ø 5.0



Mini FlexCone® abutment
Pilar mini FlexCone®
Pilar mini FlexCone®

Height	Code
0.75	78.4000
1.50	78.4001
2.50	78.4002
3.50	78.4003
4.50	78.4004
5.50	78.4005



Protection cylinder
Cilindro de proteção
Pilar de cicatrización

77.3080



Open tray impression transfer
Transfer moldeira aberta
Pilar de impresión cubeta abierta

77.3093
77.3091



Closed tray impression transfer
Transfer moldeira fechada
Pilar de impresión cubeta cerrada

77.3092
77.3090



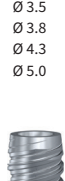
Scanbody (CAD/CAM)
Scanbody
Scanbody

77.3092D - Intraoral
77.3092DE - Extraoral

FLEXCONE® PROSTHETIC SOLUTIONS



CMI PROPFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



CMI WAYFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



FlexCone® multiple abutment
Pilar FlexCone® múltiplo
Pilar FlexCone® múltiplo

Height	Code
0.30	77.4100
0.75	77.4000
1.50	77.4001
2.50	77.4002
3.50	77.4003
4.50	77.4004
5.50	77.4005



Angled FlexCone® abutment
Pilar FlexCone® angulado
Pilar FlexCone® angulado

Height	Angle	Code
1.5	17°	77.2041I
2.5	17°	77.2042I
3.5	17°	77.2043I
1.5	30°	77.3041I
2.5	30°	77.3042I



Protection cylinder
Cilindro de proteção
Pilar de cicatrización

77.3380



Angled abutment protection cylinder
Cilindro de proteção
Pilar de cicatrización

77.3380A

Install with the key 28.2527
Instalar com a chave 28.2527
Instalar con la llave 28.2527



Closed tray impression transfer
Transfer moldeira fechada
Pilar de impresión cubeta cerrada

77.3392
77.3390



Open tray impression transfer
Transfer moldeira aberta
Pilar de impresión cubeta abierta

77.3393
77.3391

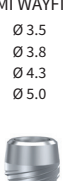
To fix the transfer on the angled abutment, use the screw that comes next to the angled FlexCone® abutment. Para fixar o transfer no pilar angulado, use o parafuso que vem junto do pilar FlexCone® angulado. Para fijar la transferencia al pilar angulado, utilice el tornillo que viene con el pilar angulado FlexCone®.



Scanbody (CAD/CAM)
Scanbody
Scanbody

77.3392D Intraoral
77.3392DE extraoral

MINI CONICAL ABUTMENT PROSTHETIC SOLUTIONS



CMI WAYFIT
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



IMPLANTPERIO
Ø 3.5
Ø 3.8
Ø 4.3
Ø 5.0



Mini conical abutment
Mini pilar cónico
Mini pilar cónico

Height	Code
0.30	76.4100
0.75	76.4000
1.50	76.4001
2.50	76.4002
3.50	76.4003
4.50	76.4004
5.50	76.4005
6.50	76.4006



Angled mini conical abutment
Mini pilar cónico angulado
Mini pilar cónico angulado

Height	Angle	Code
1.5	17°	76.1741I
2.5	17°	76.1742I
3.5	17°	76.1743I
1.5	30°	76.3041I
2.5	30°	76.3042I



Protection cylinder
Cilindro de proteção
Pilar de cicatrización

6.4080



Closed tray impression transfer
Transfer moldeira fechada
Pilar de impresión cubeta cerrada

6.4090



Open tray impression transfer
Transfer moldeira aberta
Pilar de impresión cubeta abierta

6.4091



Scanbody (CAD/CAM)
Scanbody
Scanbody

6.4090D Intraoral
6.4090DE Extraoral

SCREW RETAINED



Analog
Análogo
Análogo

77.3021



Temporary coping
Pilar titânio
Pilar titânio

77.3211
77.3212



CoCr base coping
Pilar base CrCo
Pilar base CoCr

77.3111
77.3112



Laboratory screw
Parafuso de trabalho
Tornillo de laboratorio

7.3055



Digital analog (CAD/CAM)
Análogo digital
Análogo digital

77.3021D



Calcinable coping
Pilar calcinável
Pilar calcinable

77.3011
77.3012



Abutment screw
Parafuso definitivo
Tornillo clínico

7.3050

IMEDIATE PASSIVE SEATING



Support coping
Cilindro apoio
Cilindro apoyo

77.3084



Titanium coping
Cilindro definitivo
Cilindro definitivo

77.3081



Castable coping
Cilindro fundição
Cilindro fundición

77.3085

SCREW RETAINED



Analog
Análogo
Análogo

77.3321



Temporary coping
Pilar titânio
Pilar titânio

77.3511
77.3512



CoCr base coping
Pilar base CrCo
Pilar base CoCr

77.3411
77.3412



Laboratory screw
Parafuso de trabalho
Tornillo de laboratorio

7.7055



Digital analog (CAD/CAM)
Análogo digital
Análogo digital

77.3321D



Calcinable coping
Pilar calcinável
Pilar calcinable

77.3311
77.3312



Abutment screw
Parafuso definitivo
Tornillo clínico

7.7050
7.7060

IMEDIATE PASSIVE SEATING



Support coping
Cilindro apoio
Cilindro apoyo

77.3384



Titanium coping
Cilindro de titânio
Cilindro de titânio

77.3381



Castable coping
Cilindro fundição
Cilindro fundición

77.3385

SCREW RETAINED



Analog
Análogo
Análogo

6.4021



Temporary Coping
Pilar titânio
Pilar titânio

6.4212



CoCr coping
Pilar base CrCo
Pilar base CoCr

6.4112



Digital Analog (CAD/CAM)
Análogo digital
Análogo digital

6.4021D



Calcinable Coping
Pilar calcinável
Pilar calcinable

6.4012

IMEDIATE PASSIVE SEATING



Support Coping
Cilindro de apoio
Cilindro de apoyo

6.4022



Titanium Coping
Cilindro definitivo
Cilindro definitivo

6.4062



Castable Coping
Cilindro fundição
Cilindro fundición

6.4031

OVERDENTURE



Laboratory screw
Parafuso de trabalho
Tornillo de laboratorio

6.4055



Prosthetic screw
Parafuso definitivo
Tornillo clínico

6.4050