

Anker[®] **BONE LEVEL**
Dental implant system

鑽針操作簡易流程 Completely Surgical Kit

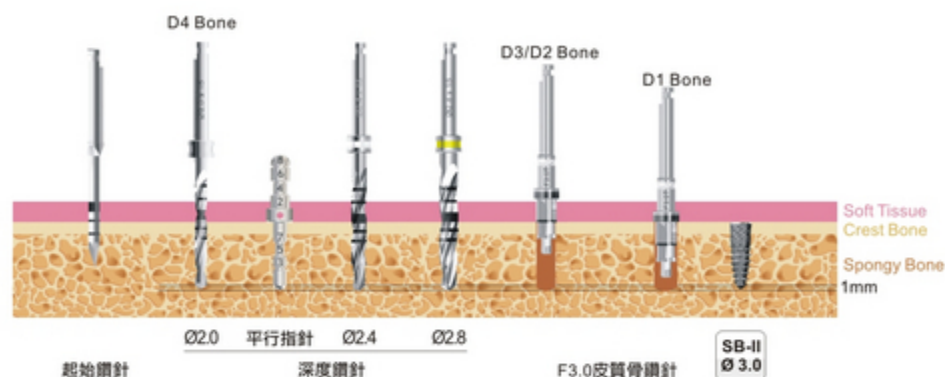


Fixture 3.0x10mm

D4 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針

D2/D3 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→F3.0皮質骨鑽針(細黑線下緣)

D1 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→F3.0皮質骨鑽針(粗黑線下緣)(Stopper)

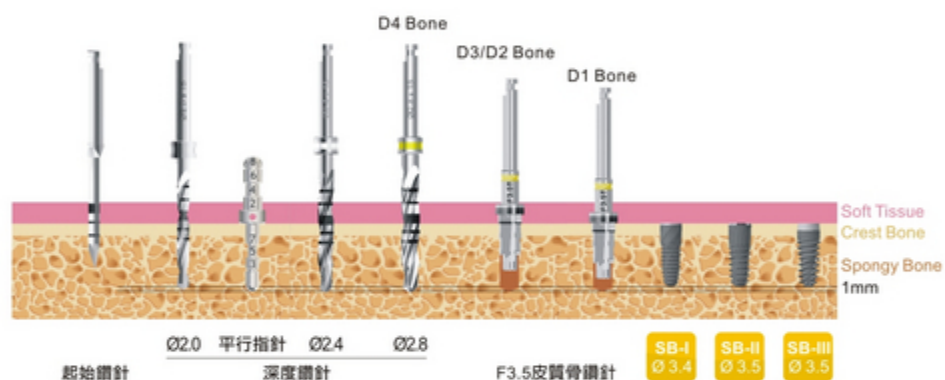


Fixture 3.5x10mm

D4 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針

D2/D3 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→F3.5皮質骨鑽針(細黑線下緣)

D1 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→F3.5皮質骨鑽針(粗黑線下緣)(Stopper)

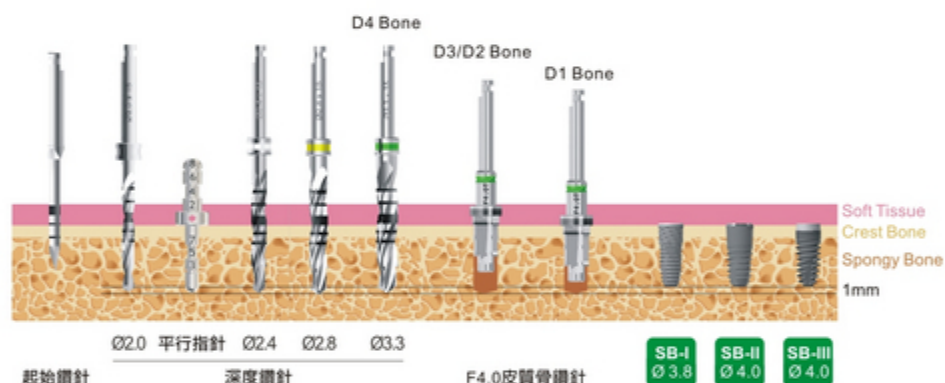


Fixture 4.0x10mm

D4 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針

D2/D3 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→F4.0皮質骨鑽針(細黑線下緣)

D1 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→F4.0皮質骨鑽針(粗黑線下緣)(Stopper)

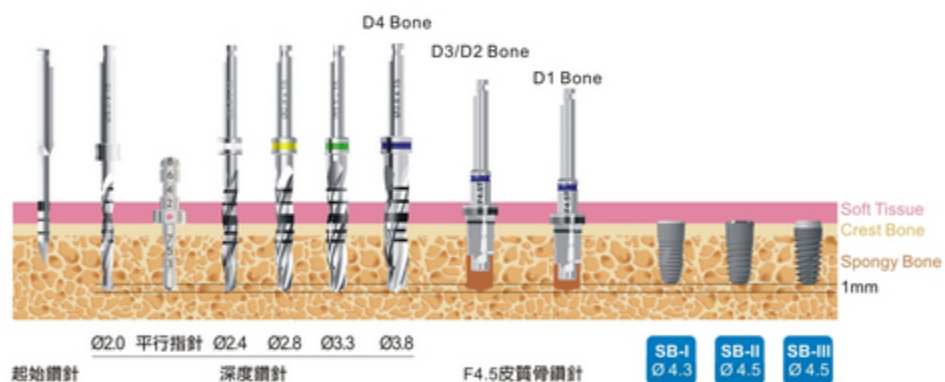


Fixture 4.5x10mm

D4 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針

D2/D3 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針→F4.5皮質骨鑽針(細黑線下緣)

D1 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針→F4.5皮質骨鑽針(粗黑線下緣)(Stopper)

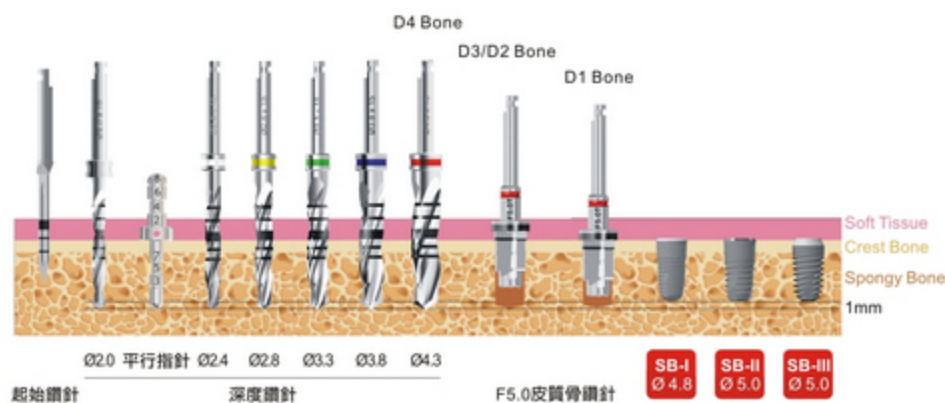


Fixture 5.0x10mm

D4 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針→Ø4.3深度鑽針

D2/D3 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針→Ø4.3深度鑽針→F5.0皮質骨鑽針(細黑線下緣)

D1 Bnoe 起始鑽針→Ø2.0深度鑽針→平行指針→Ø2.4深度鑽針→Ø2.8深度鑽針→Ø3.3深度鑽針→Ø3.8深度鑽針→Ø4.3深度鑽針→F5.0皮質骨鑽針(粗黑線下緣)(Stopper)

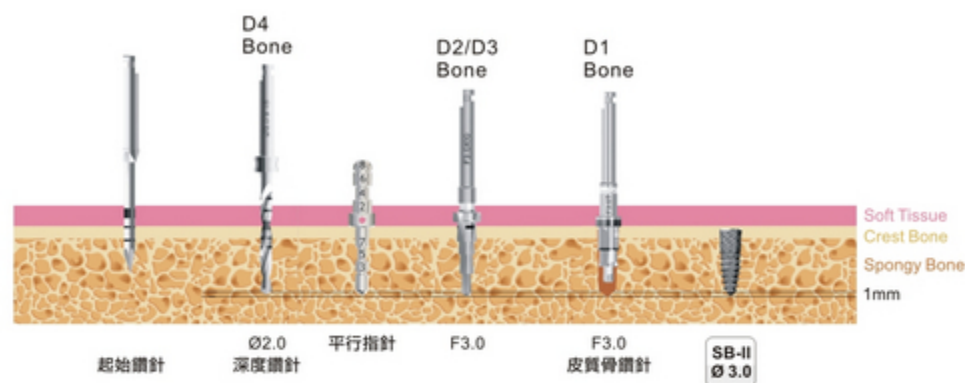


鑽針操作簡易流程 Luxury Surgical Kit



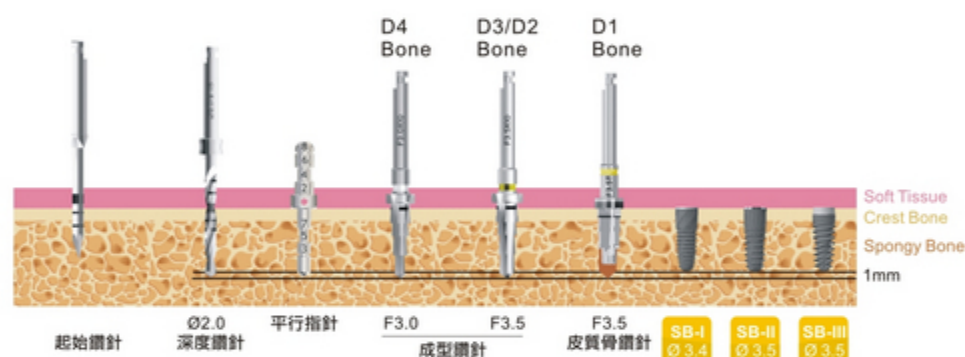
Fixture 3.0x10mm

D4 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針
D2/D3 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針
D1 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.0皮質骨鑽針



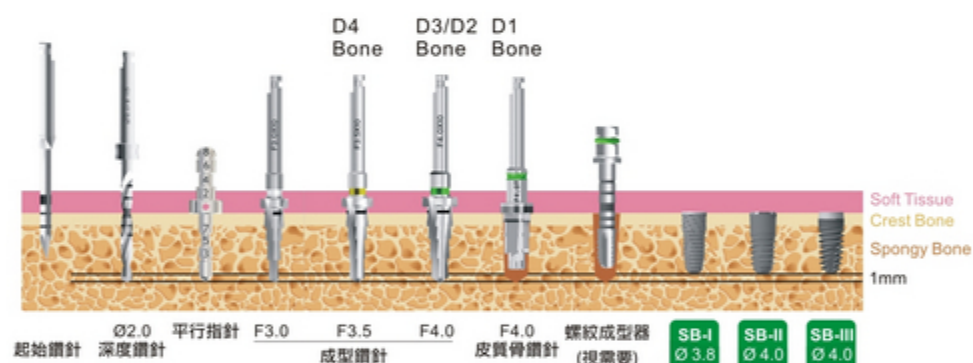
Fixture 3.5x10mm

D4 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針
D2/D3 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針
D1 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F3.5皮質骨鑽針



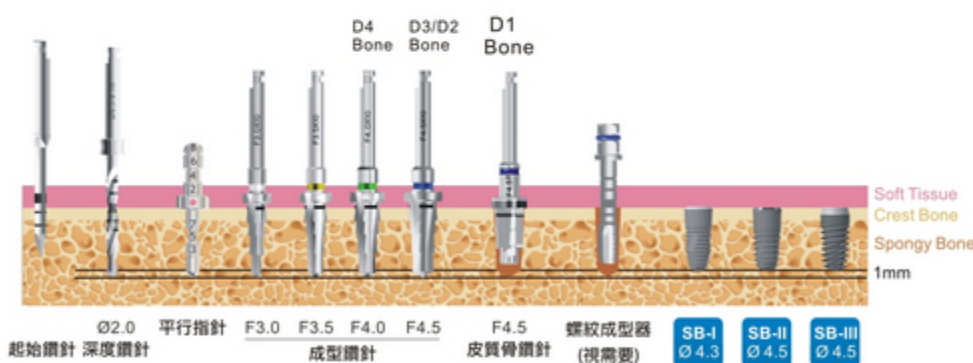
Fixture 4.0x10mm

D4 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針
D2/D3 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針
D1 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.0皮質骨鑽針→F4.0螺紋成型器(選擇使用)



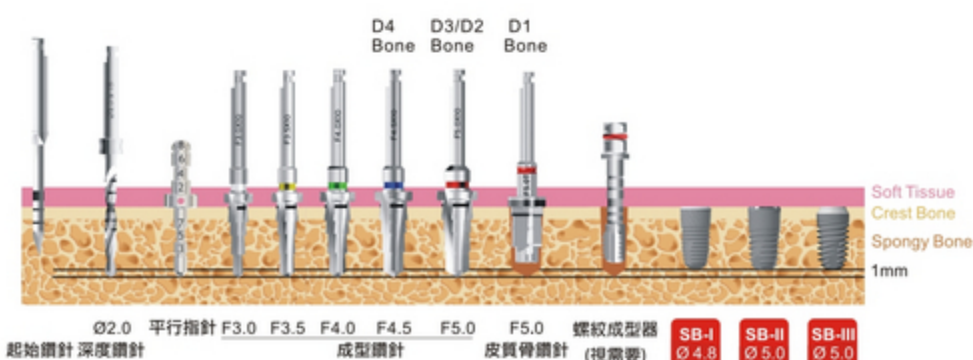
Fixture 4.5x10mm

D4 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針
D2/D3 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.5成型鑽針
D1 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.5成型鑽針→F4.5皮質骨鑽針→F4.5螺紋成型器(選擇使用)



Fixture 5.0x10mm

D4 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.5成型鑽針
D2/D3 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.5成型鑽針→F5.0成型鑽針
D1 Bnoe	起始鑽針→Ø2.0深度鑽針→平行指針→F3.0成型鑽針→F3.5成型鑽針→F4.0成型鑽針→F4.5成型鑽針→F5.0成型鑽針→F5.0皮質骨鑽針→F5.0螺紋成型器(選擇使用)

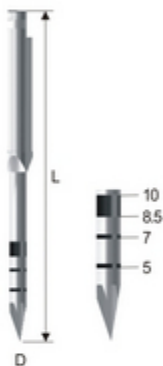


Completely Surgical Kit



REF No.	SKSB 02
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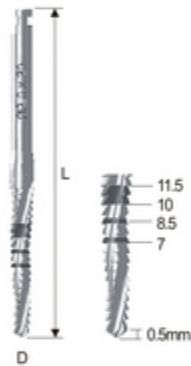
Lance Drill 起始鑽針



ITEM	L	D	REF No.
Lance Drill	33mm	2mm	ALD 001

- 主要用於手術最初鑽孔
- 目的在做記號標示植牙處及穿透較堅硬的皮質骨
- 尖型設計使鑽頭不易偏離
- 轉速設定為800~1200rpm

Sidecut Drill 側切鑽針



ITEM	L	D	REF No.
Sidecut Drill	35mm	2mm	ASD 001

- 主要利用側邊的切削功能，用來修正初期位置及角度偏差的鑽骨路徑
- 轉速設定為800~1200rpm

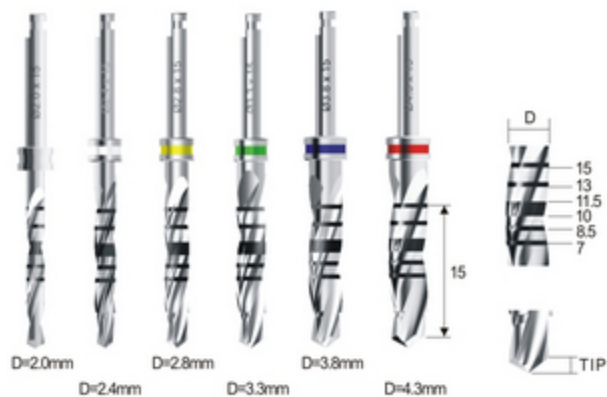
Extension Piece Driver 延長器



ITEM	L	REF No.
Extension Piece Driver	29.4mm	AED 002S

- 當鄰接牙距離太近而阻礙植牙手機操作時，可增加操作空間
- 連接所有Piece裝置器械
- 須卡位到定點才可以使用旋轉動作

Twist Drill 深度鑽針



ITEM	D	TIP	REF No.
Ø2.0 Twist Drill	2.0mm	0.58mm	ATWD 2015
Ø2.4 Twist Drill	2.4mm	0.58mm	ATWD 2415
Ø2.8 Twist Drill	2.8mm	0.69mm	ATWD 2815
Ø3.3 Twist Drill	3.3mm	0.81mm	ATWD 3315
Ø3.8 Twist Drill	3.8mm	0.95mm	ATWD 3815
Ø4.3 Twist Drill	4.3mm	1.1mm	ATWD 4315

- 各尺寸對應不同直徑的植體
- 鑽針長度不包含尖端TIP部分
- 轉速設定為800-1200RPM
- Ø2.4為額外選購配件

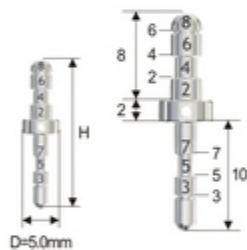
Taper Cortical Drill 皮質骨鑽針



ITEM	REF No.
F3.0 Taper Cortical Drill	ATCD 30
F3.5 Taper Cortical Drill	ATCD 35
F4.0 Taper Cortical Drill	ATCD 40
F4.5 Taper Cortical Drill	ATCD 45
F5.0 Taper Cortical Drill	ATCD 50

- 各尺寸對應不同直徑的植體
- 轉速設定為800-1200RPM

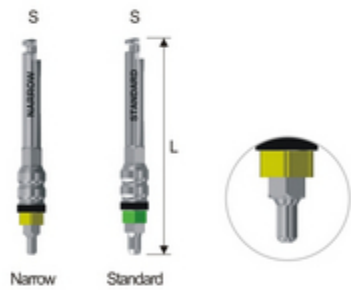
Parallel Pins 平行指針



ITEM	H	REF No.
Ø4.0 Parallel Pins	20mm	APP 40
Ø5.0 Parallel Pins	20mm	APP 50

- 於Ø2.0 Twist Drill使用後，置入該平行指針可確認平行度及植體預植入後與鄰牙間距空間

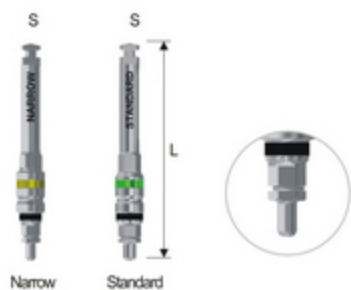
No Mount Piece Driver 植體連接器 / 手機用



ITEM	L	REF No.
Narrow No Mount Piece Driver S	27mm	ANMPD 001SN(I)
Standard No Mount Piece Driver S	27mm	ANMPD 001S(S)

- 可連接植體以植牙手機植入
- SBI-SBII-SBIII、Narrow植體用黃色Narrow
- SBI-SBII-SBIII、Standard植體用綠色Standard
- 若植入扭力超過35Ncm，建議改用Fixture Torque Driver，切勿硬鎖以免傷害植牙手機

註: 植體規格詳見P11頁



ITEM	L	REF No.
Narrow No Mount Piece Driver S	27mm	ANMPD 003SN(I)
Standard No Mount Piece Driver S	27mm	ANMPD 003SS

- 可連接植體以植牙手機植入
- SBI-SBII-SBIII、Narrow植體用黃色Narrow
- SBI-SBII-SBIII、Standard植體用綠色Standard
- 若植入扭力超過35Ncm，建議改用Fixture Torque Driver，切勿硬鎖以免傷害植牙手機

註: 植體規格詳見P11頁

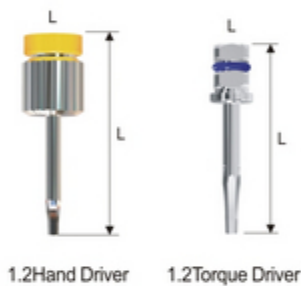
Fixture Torque Driver 植體承載器 / 板手用



ITEM	L	REF No.
Narrow Fixture Torque Driver L	24mm	AFD 001L(N)
Standard Fixture Torque Driver L	24mm	AFD 001L(S)

· 可和扭力板手連結，用在鎖緊植體並測量植入的扭力值

1.2 Hand / Torque Driver 六角起子



ITEM	L	REF No.
1.2Hand Driver	26mm	AHD 12L
1.2Torque Driver	22mm	ATD 12L

- 可用來裝卸Cover Screw、Healing Abutment、Fixed Abutment(Ø4.5含以上)、Ti Screw等配件
- Hand Driver可直接以手操作
- Torque Driver可連接扭力板手操作

Fixed Piece / Torque Driver 支台齒套筒



ITEM	L	REF No.
Fixed Piece Driver S	22.5mm	AFPD 001S
Fixed Torque Driver L	24mm	AFTD 001L

- 可用來裝卸Fixed Abutment Ø4.0
- Piece Driver可連接植牙手機操作
- Torque Driver可連接扭力板手操作

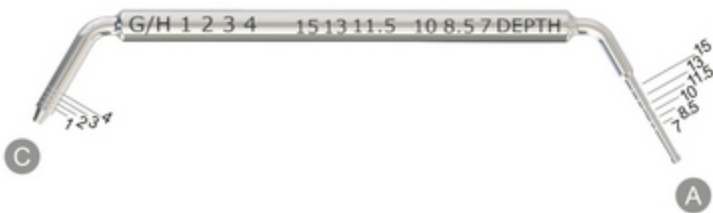
Simple Wrench 簡易板手



REF No.
ATW 006

· IN為正轉，用於順時針方向轉入、OUT為逆轉，用於逆時針方向轉出

Depth Gauge 深度測量具

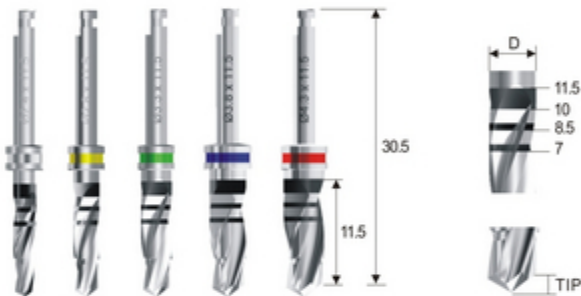


REF No.
ADG 001

- A部位為了要確認骨鑽所鑽的孔洞深度時，所使用的Depth Gauge
- A部位的雷射標示線(Laser Marking)標示在從尾端算起7-15mm之處
- C部位上的數字來進行標示(對Healing Abutment與Final Abutment的高度來做預測)

Twist Drill 深度鑽針 短版

為額外選購配件



ITEM	D	TIP	REF No.
Ø2.4 Twist Drill	2.4mm	0.6mm	ATWD 2411
Ø2.8 Twist Drill	2.8mm	0.7mm	ATWD 2811
Ø3.3 Twist Drill	3.3mm	0.8mm	ATWD 3311
Ø3.8 Twist Drill	3.8mm	0.95mm	ATWD 3811
Ø4.3 Twist Drill	4.3mm	1.1mm	ATWD 4311

- 各尺寸對應不同直徑的植體
- 鑽針長度不包含尖端部分
- 若套入安全套筒Drill Stopper會使標示高度失準，故不得使用
- 轉速設定為800~1200RPM

Drill Stopper 鑽針安全套筒

為額外選購配件



ITEM	L	REF No.
7.0 Drill Stopper	16.2mm	AST4A 07Y
8.5 Drill Stopper	14.7mm	AST4A 08Y
10 Drill Stopper	13.2mm	AST4A 10Y
11.5 Drill Stopper	11.7mm	AST4A 11Y
13 Drill Stopper	10.2mm	AST4A 13Y
15 Drill Stopper	8.2mm	AST4A 15Y

- 由尖端套入Twist Drill後可當作Stopper，避免鑽洞過深
- 套入Twist Drill短版鑽針會使標示高度失準，故不得使用
- 用在Ø2.0、Ø2.4、Ø2.8、Ø3.3的Twist Drill上

Drill Stopper 鑽針安全套筒

為額外選購配件



ITEM	L	REF No.
7.0 Drill Stopper	16.2mm	AST5A 07R
8.5 Drill Stopper	14.7mm	AST5A 08R
10 Drill Stopper	13.2mm	AST5A 10R
11.5 Drill Stopper	11.7mm	AST5A 11R
13 Drill Stopper	10.2mm	AST5A 13R
15 Drill Stopper	8.2mm	AST5A 15R

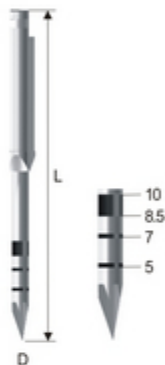
- 由尖端套入Twist Drill後可當作Stopper，避免鑽洞過深
- 套入Twist Drill短版鑽針會使標示高度失準，故不得使用
- 用在Ø3.8、Ø4.3的Twist Drill上

Luxury Surgical Kit



REF No.	SKSB 01
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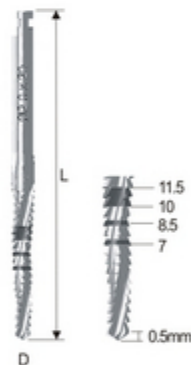
Lance Drill 起始鑽針



ITEM	L	D	REF No.
Lance Drill	33mm	2mm	ALD 001

- 主要用於手術最初鑽孔
- 目的在做記號標示植牙處及穿透較堅硬的皮質骨
- 尖型設計使鑽頭不易偏離
- 轉速設定為800~1200rpm

Sidecut Drill 側切鑽針



ITEM	L	D	REF No.
Sidecut Drill	35mm	2mm	ASD 001

- 主要利用側邊的切削功能，用來修正初期位置及角度偏差的鑽骨路徑
- 轉速設定為800~1200rpm

Extension Piece Driver 延長器



ITEM	L	REF No.
Extension Piece Driver	29.4mm	AED 002S

- 當鄰接牙距離太近而阻礙植牙手機操作時，可增加操作空間
- 連接所有Piece裝置器械
- 須卡位到定點才可以使用旋轉動作

Ø2.0 Twist Drill 深度鑽針



ITEM	L	TIP	REF No.
Ø2.0 Twist Drill	7mm	0.58mm	ATWD 2007
Ø2.0 Twist Drill	8.5mm	0.58mm	ATWD 2008
Ø2.0 Twist Drill	10mm	0.58mm	ATWD 2010
Ø2.0 Twist Drill	11.5mm	0.58mm	ATWD 2011
Ø2.0 Twist Drill	13mm	0.58mm	ATWD 2013
Ø2.0 Twist Drill	15mm	0.49mm	ATWD 2015

- 分別有Ø7mm、Ø8.5mm、Ø10mm、Ø11.5mm、Ø13mm及Ø15mm、以對應不同的植體長度
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

F3.0 Taper Drill 成型鑽針



ITEM	L	TIP	REF No.
F3.0 Taper Drill	7mm	0.52mm	ATAD 3007
F3.0 Taper Drill	8.5mm	0.52mm	ATAD 3008
F3.0 Taper Drill	10mm	0.52mm	ATAD 3010
F3.0 Taper Drill	11.5mm	0.52mm	ATAD 3011
F3.0 Taper Drill	13mm	0.52mm	ATAD 3013
F3.0 Taper Drill	15mm	0.52mm	ATAD 3015

- Ø3.0mm植體所使用的成型鑽頭
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

F3.5 Taper Drill 成型鑽針



ITEM	L	TIP	REF No.
F3.5 Taper Drill	7mm	0.7mm	ATAD 3507
F3.5 Taper Drill	8.5mm	0.7mm	ATAD 3508
F3.5 Taper Drill	10mm	0.72mm	ATAD 3510
F3.5 Taper Drill	11.5mm	0.72mm	ATAD 3511
F3.5 Taper Drill	13mm	0.74mm	ATAD 3513
F3.5 Taper Drill	15mm	0.74mm	ATAD 3515

- Ø3.5mm植體所使用的成型鑽頭
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

F4.0 Taper Drill 成型鑽針



ITEM	L	TIP	REF No.
F4.0Taper Drill	7mm	0.78mm	ATAD 4007
F4.0Taper Drill	8.5mm	0.78mm	ATAD 4008
F4.0Taper Drill	10mm	0.79mm	ATAD 4010
F4.0Taper Drill	11.5mm	0.79mm	ATAD 4011
F4.0Taper Drill	13mm	0.82mm	ATAD 4013
F4.0Taper Drill	15mm	0.82mm	ATAD 4015

- Ø4.0mm植體所使用的成型鑽頭
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

F4.5 Taper Drill 成型鑽針



ITEM	L	TIP	REF No.
F4.5 Taper Drill	7mm	0.89mm	ATAD 4507
F4.5 Taper Drill	8.5mm	0.89mm	ATAD 4508
F4.5 Taper Drill	10mm	0.95mm	ATAD 4510
F4.5 Taper Drill	11.5mm	0.95mm	ATAD 4511
F4.5 Taper Drill	13mm	1.01mm	ATAD 4513
F4.5 Taper Drill	15mm	1.01mm	ATAD 4515

- Ø4.5mm植體所使用的成型鑽頭
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

F5.0 Taper Drill 成型鑽針



ITEM	L	TIP	REF No.
F5.0T aper Drill	7mm	1.07mm	ATAD 5007
F5.0 Taper Drill	8.5mm	1.07mm	ATAD 5008
F5.0 Taper Drill	10mm	1.12mm	ATAD 5010
F5.0 Taper Drill	11.5mm	1.12mm	ATAD 5011
F5.0Taper Drill	13mm	1.18mm	ATAD 5013
F5.0 Taper Drill	15mm	1.19mm	ATAD 5015

- Ø5.0mm植體所使用的成型鑽頭
- 鑽針長度不包含尖端部分
- 轉速設定為800~1200RPM

Taper Cortical Drill 皮質骨鑽針



ITEM	REF No.
F3.0 Taper Cortical Drill	ATCD 30
F3.5 Taper Cortical Drill	ATCD 35
F4.0 Taper Cortical Drill	ATCD 40
F4.5 Taper Cortical Drill	ATCD 45
F5.0 Taper Cortical Drill	ATCD 50

- 各尺寸對應不同直徑的植體
- 轉速設定為800~1200RPM

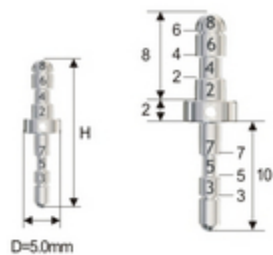
Screw Driver 螺紋成型器



ITEM	L	REF No.
F3.0 Screw Driver	25mm	ATFT 30
F3.5 Screw Driver	25mm	ATFT 35
F4.0 Screw Driver	25mm	ATFT 40
F4.5 Screw Driver	25mm	ATFT 45
F5.0 Screw Driver	25mm	ATFT 50

- 每種尺寸對應不同尺寸的植體尺寸
- 對於高骨密度，它可以提供攻牙並降低扭力值
- Screw Driver可搭配板手使用

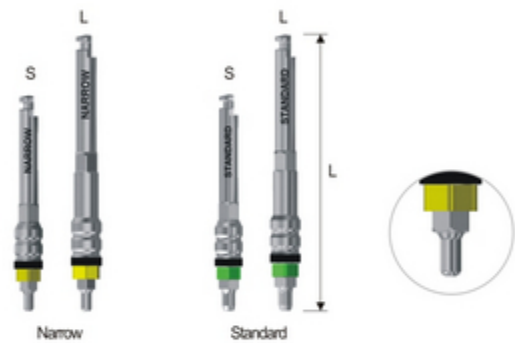
Paralle Pin 平行指針



ITEM	L	REF No.
Ø4.0 Parallel Pins	20mm	APP 40
Ø5.0 Parallel Pins	20mm	APP 50

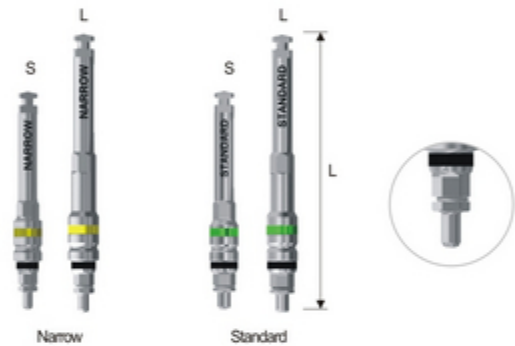
· 於Ø2.0 Twist Drill使用後，置入該平行指針可確認平行度及植體預植入後與鄰牙間距空間

No Mount Piece Driver 植體連接器 / 手機用



ITEM	L	REF No.
Narrow No Mount Piece Driver S	27mm	ANMPD 001SN(I)
Narrow No Mount Piece Driver L	323mm	ANMPD 001LN(I)
Standard No Mount Piece Driver S	27mm	ANMPD 001SS
Standard No Mount Piece Driver L	323mm	ANMPD 001LS

· 可連接植體以植牙手機植入
· 若植入扭力超過35Ncm，建議改用Fixture Torque Driver，切勿硬鎖以免傷害植牙手機



ITEM	L	REF No.
Narrow No Mount Piece Driver S	27mm	ANMPD 003SN(I)
Narrow No Mount Piece Driver L	323mm	ANMPPD 003LN(I)
Standard No Mount Piece Driver S	27mm	ANMPD 003SS
Standard No Mount Piece Driver L	323mm	ANMPD 003LS

· 可連接植體以植牙手機植入
· 若植入扭力超過35Ncm，建議改用Fixture Torque Driver，切勿硬鎖以免傷害植牙手機

Fixture Driver 植體承載器 / 板手用



ITEM	L	REF No.
Narrow Torque Fixture Driver S	19mm	AFD 001S(N)
Narrow Torque Fixture Driver L	24mm	AFD 001L(N)
Standard Fixture Torque Driver S	19mm	AFD 001S(S)
Standard Fixture Torque Driver L	24mm	AFD 001L(S)

· 可和扭力板手連結，用在鎖緊植體並測量植入的扭力值

1.2 Hand / Torque Drivers 六角起子



ITEM	L	REF No.
1.2Hand Driver	21mm	AHD 12S
1.2Hand Driver	26mm	AHD 12L
1.2Torque Driver	16mm	ATD 12S
1.2Torque Driver	22mm	ATD 12L

· 可用來裝卸Cover Screw、Healing Abutment、Fixed Abutment(Ø4.5含以上)、Ti Screw等配件
· Hand Driver可直接以手操作
· Torque Driver可連接扭力板手操作

Fixed Torque Driver 支台齒套筒

為額外選購配件



ITEM	L	REF No.
Fixed Torque Driver S	19mm	AFTD 001S
Fixed Torque Driver L	24mm	AFTD 001L

- 可用來裝卸Fixed AbutmentØ4.0
- 連接扭力板手操作

O-ring Driver O型套筒

為額外選購配件

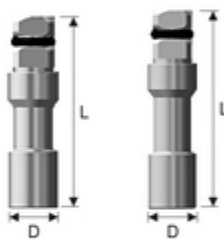


ITEM	L	REF No.
O-ring Torque Driver	19mm	AOTDB 001S
	24mm	AOTDB 001L
	30mm	AOTDB 001XL

- 可用做鎖入並固定O-Ring Abutment
- 連接扭力板手操作

Mount Torque Driver 四角板手用Mount套筒

為額外選購配件

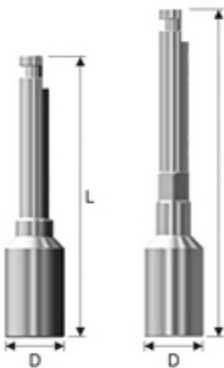


ITEM	L	D	REF No.
Mount Torque Driver	19.00mm	4.95mm	AMTD 001S
	20.50mm	4.95mm	AMTD 001L

- 用來裝卸Mount，可連結扭力/固定板手操作。

Mount Piece Driver 手機用Mount套筒

為額外選購配件



ITEM	L	D	REF No.
Mount Piece Driver	22.50mm	4.80mm	AMPD 001S
	26.30mm	4.80mm	AMPD 001L

- 用來裝卸Mount，可連結手機操作。

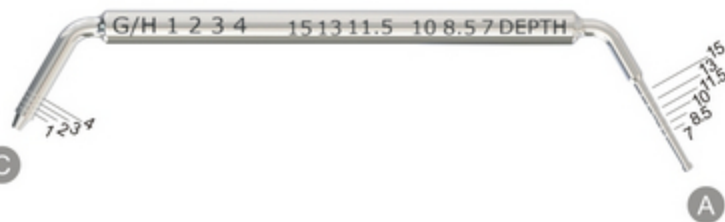
Torque Wrench 扭力板手



REF No.
ATW 001

- 可用旋轉方式先設定扭力值，當旋轉扭力值到達設定目標後便會彎曲
- IN為正轉，用於順時針方向轉入、OUT為逆轉，用於逆時針方向轉出
- 禁止以137°C以上的高溫來進行消毒工作

Depth Gauge 深度測量具



REF No.
ADG 001

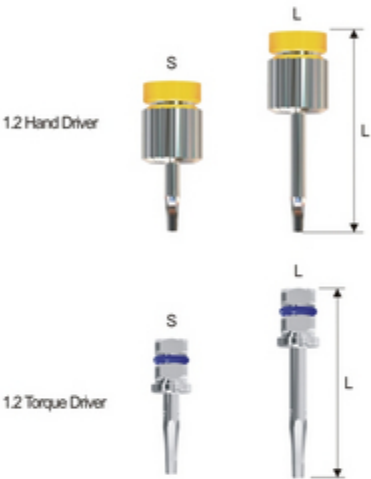
- A部位為了要確認骨鑽所鑽的孔洞深度時，所使用的Depth Gauge
- A部位的雷射標示限線(Laser Marking)標示在從尾端算起7-15mm之處
- C部位上則有用數字來進行標示(對Healing Abutment與Abutment的高度來做預測)

Prosthetic + Try-in Kit



REF No.	SKSB 03
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1.2 Hand / Torque Drivers 手轉 / 六角起子



ITEM	L	REF No.
1.2Hand Driver	21mm	AHD 12S
1.2Hand Driver	26mm	AHD 12L
1.2Torque Driver	16mm	ATD 12S
1.2Torque Driver	22mm	ATD 12L

- 可用來裝卸Cover Screw、Healing Abutment、Fixed Abutment(Ø4.5含以上)、Ti Screw等配件
- Hand Driver可直接以手操作
- Torque Driver可連接扭力板手操作

Fixed Torque Driver 支台齒套筒



ITEM	L	REF No.
Fixed Torque Driver S	19mm	AFTD 001S
Fixed Torque Driver L	24mm	AFTD 001L

- 可用來裝卸Fixed Abutment Ø4.0
- 連接扭力板手操作

O-ring Driver O型套筒

為額外選購配件



ITEM	L	REF No.
O-ring Torque Driver	20mm	AOTDB 001S
	24mm	AOTDB 001L
	30mm	AOTDB 001XL

OPT

OPT

- 可用來鎖入並固定O-Ring Abutment
- Torque Driver連接扭力板手操作

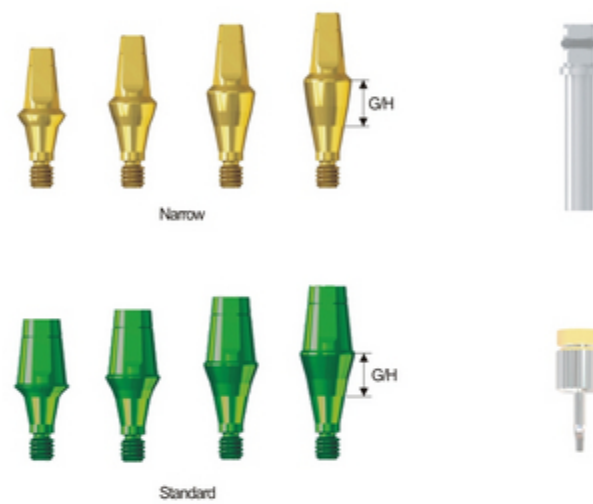
0° Simabutment 仿真支台齒



ITEM	G/H	REF No.
0° Simabutment	1mm	SBTI 4610(I)
0° Simabutment	2mm	SBTI 4620(I)
0° Simabutment	3mm	SBTI 4630(I)
0° Simabutment	4mm	SBTI 4640(I)

- 使用於模擬確認咬合及牙齦高度
- 搭配使用Fixed Driver
- 適用於Narrow植體
- 材質：鋁

0° Simabutment 仿真支台齒
(For Narrow Fixture Internal thread M2.0)



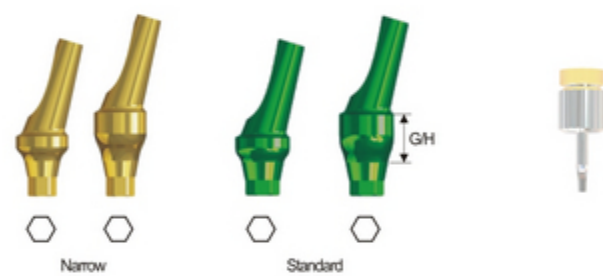
ITEM	G/H	REF No.
0° Simabutment	1mm	SBTI 4610
0° Simabutment	2mm	SBTI 4620
0° Simabutment	3mm	SBTI 4630
0° Simabutment	4mm	SBTI 4640

- 使用於模擬確認咬合及牙齦高度
- 搭配使用Fixed Driver
- 材質：鋁

ITEM	G/H	REF No.
0° Simabutment	1mm	SBTI 4611
0° Simabutment	2mm	SBTI 4621
0° Simabutment	3mm	SBTI 4631
0° Simabutment	4mm	SBTI 4641

- 使用於模擬確認咬合及牙齦高度
- 搭配使用Fixed Driver
- 適用於Standard植體
- 材質：鋁

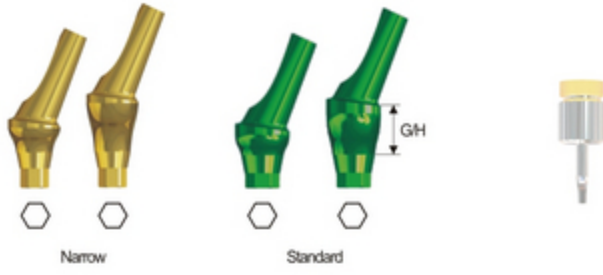
17° Simabutment 仿真支台齒



ITEM	G/H	REF No.
17° Simabutment	2mm	SBTI 4320A
17° Simabutment	4mm	SBTI 4340A
17° Simabutment	2mm	SBTI 4520A
17° Simabutment	4mm	SBTI 4540A

- 使用於模擬確認咬合及牙齦高度
- 適用於Narrow植體、Standard植體
- 搭配使用1.2Hand / Torque Driver鎖緊螺絲
- 材質：鋁

25° Simabutment 仿真支台齒



ITEM	G/H	REF No.
25° Simabutment	2mm	SBTI 4320A25
25° Simabutment	4mm	SBTI 4340A25
25° Simabutment	2mm	SBTI 4520A25
25° Simabutment	4mm	SBTI 4540A25

- 使用於模擬確認咬合及牙齦高度
- 適用於Narrow植體、Standard植體
- 搭配使用1.2Hand / Torque Driver鎖緊螺絲
- 材質：鋁

Screw Retained Prosthetic Kit

膺復器械盒



REF No.	SKSB 06
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1.2 Torque Driver 連接板手螺絲鎖固器械



ITEM	L	REF No.
1.2 Torque Driver (L)	22mm	ATD 12L
1.2 Torque Driver (XL)	26.5mm	ATD 12XL

OPT

- 使用說明: 主要用於連接板手鎖固Screw
- OPT為選配

Extension Piece Driver 延長器



ITEM	L	REF No.
Extension Piece Driver	27.8mm	AED 002S

- 當鄰接牙距離太近而阻礙植牙手機操作時，可增加操作空間
- 連接所有Piece裝置器械
- 須卡位到定點才可以使用旋轉動作

1.2 Piece Driver 連接手機Screw鎖固器械



ITEM	L	REF No.
1.2 Piece Driver (L)	22mm	APD12L
1.2 Piece Driver (XL)	32mm	APD12XL

OPT

- 使用說明: 主要用於連接手機鎖固Screw
- OPT為選配

Abutment Torque Driver 連接板手支台齒鎖固器械



ITEM	L	REF No.
Abutment Torque Driver (S)	19mm	AATD 001S
Abutment Torque Driver (L)	24mm	AATD 001L

OPT

• 使用說明: 主要用於連接板手鎖固Screw Abutment
• OPT為選配

Abutment Piece Driver 連接手機支台齒鎖固器械

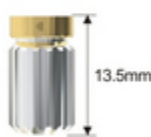


ITEM	L	REF No.
Abutment Piece Driver (S)	22.5mm	AAPD 001S
Abutment Piece Driver (L)	26.3mm	AAPD 001L

OPT

• 使用說明: 主要用於連接手機鎖固Screw Abutment
• OPT為選配

Transfer Driver 連接套筒



ITEM	REF No.
Transfer Driver	ATD 001

• 使用說明: 主要用於 Torque Driver 轉接為手動的

Torque Extension Driver

為額外選購配件



ITEM	L	REF No.
Torque Driver(S)	14mm	ATD 001S
Torque Driver(M)	16mm	ATD 001M
Torque Driver(L)	18mm	ATD 001L



Safety and Reliability is our paramount principle

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