

Dentoclic Scan Post

Geometry indicators required
for scanning post-and-core cases



Enhance your
daily practice

Compatible with Dentoclic

Simplified workflow

Precise impression



Precise impression with a digital capture

Key points

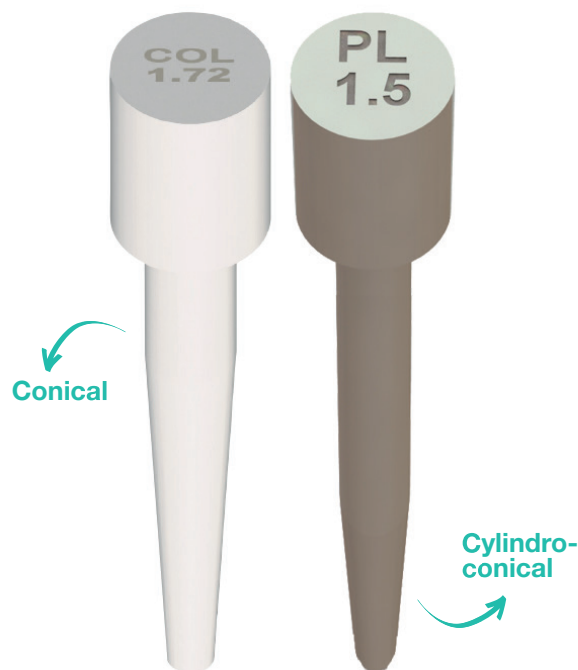
Compatible with Dentoclic stainless steel posts and drills

Dentoclic Scan Post library integrated into 3Shape™ solutions

Simplified workflow vs. traditional impression

Precise impression¹: digital capture

Autoclavable



Indications

- Dental prosthetic restorations
- Endodontic treatments

Dentoclic matching

Scan Post				Posts 		Drills 	
Size		Reference		Size	Reference	Size	Reference
Cylindro-conical (P-Line)	PL 1.2 (L 16 mm ø 1.2 mm)	Long	DESP-CCL1.2	○ L 11.5 mm ø 1.2 mm	DIAL20-114	○ ø 1.2 mm	DFA4-012 / FPFA-1.2
	PS 1.2 (L 12 mm ø 1.2 mm)	Short	DESP-CCS1.2	○ L 9.6 mm ø 1.2 mm	DIA20-095		
	PL 1.3 (L 16 mm ø 1.3 mm)	Long	DESP-CCL1.3	● L 11.5 mm ø 1.3 mm	DIJL20-114	● ø 1.3 mm	DFJ4-095 / FPFJ-1.3
	PS 1.3 (L 12 mm ø 1.3 mm)	Short	DESP-CCS1.3	● L 9.6 mm ø 1.3 mm	DIJ20-095		
	PL 1.4 (L 16 mm ø 1.4 mm)	Long	DESP-CCL1.4	● L 13.5 mm ø 1.4 mm	DIRL20-134	● ø 1.4 mm	DFR4-115 / FPRF-1.4
	PS 1.4 (L 12 mm ø 1.4 mm)	Short	DESP-CCS1.4	● L 11.6 mm ø 1.4 mm	DIR20-115		
	PL 1.5 (L 16 mm ø 1.5 mm)	Long	DESP-CCL1.5	● L 13.6 mm ø 1.5 mm	DIB20-135	● ø 1.5 mm	DFB4-135 / FPFB-1.5
	PS 1.5 (L 12 mm ø 1.5 mm)	Short	DESP-CCS1.5				
	PL 1.6 (L 16 mm ø 1.6 mm)	Long	DESP-CCL1.6	● L 15.6 mm ø 1.6 mm	DIV20-155	● ø 1.6 mm	DFV4-155 / FPFV-1.6
	PS 1.6 (L 12 mm ø 1.6 mm)	Short	DESP-CCS1.6				
	PL 1.7 (L 16 mm ø 1.7 mm)	Long	DESP-CCL1.7	● L 17.6 mm ø 1.7 mm	DIN20-175	● ø 1.7 mm	DFN4-175 / FPFN-1.7
	PS 1.7 (L 12 mm ø 1.7 mm)	Short	DESP-CCS1.7				
Conical (D-Line)	COL1.52 (L 16 mm ø 1.52 mm)	Long	DESP-COL1.52	● L 9.25 mm ø 1.52 mm	CIJ20-09	○ ø N°1	CF4-01
	COS1.52 (L 12 mm ø 1.52 mm)	Short	DESP-COS1.52				
	COL1.72 (L 16 mm ø 1.72 mm)	Long	DESP-COL1.72	● L 11.25 mm ø 1.72 mm	CIO20-11		
	COS1.72 (L 12 mm ø 1.72 mm)	Short	DESP-COS1.72				
	COL1.82 (L 16 mm ø 1.82 mm)	Long	DESP-COL1.82	● L 13.25 mm ø 1.82 mm	CIR20-13		

Clinical case

Example of a clinical case by Dr Da Silva and Dr Dieryckx



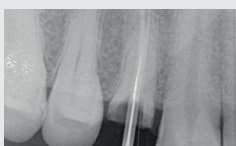
Initial view:
preoperative control



1 Post-endodontic treatment



2 Drilling of the canal using
Dentoclic Pilot then
cylindro-conical drills



3 X-ray with the drill placed in the
canal



4 Placement of **Scan Post**
Dentoclic cylindro-conical
in the canal



5 Digital impression



6 Machining the **Numerys GF**
fiberglass inlay-core



7 Application of **Silan-It** on the
inlay-core



8 Placement of the inlay-core



9 Digital impression before
temporary crown placement



Final view with inlay-core and
crown

