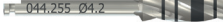
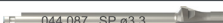


SURGERY TRACKING SHEET FOR STRAUMANN® CUTTING INSTRUMENTS

CUTTING INSTRUMENTS FOR S, SP, NNC AND BL IMPLANTS

Article	Art. no.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
Round Bur 	044.022	Ø 1.4 mm										
Round Bur 	044.003	Ø 2.3 mm										
Round Bur 	044.004	Ø 3.1 mm										
Pilot Twist Drill PRO* 	044.783	Ø 2.2 mm, short										
Pilot Drill 1** 	044.210	Ø 2.2 mm, short										
Pilot Drill, guided** 	034.123	Ø 2.2 mm, short										
Pilot Twist Drill PRO* 	044.784	Ø 2.2 mm, medium										
Pilot Drill, guided** 	034.126	Ø 2.2 mm, medium										
Pilot Twist Drill PRO* 	044.785	Ø 2.2 mm, long										
Pilot Drill 1** 	044.211	Ø 2.2 mm, long										
Pilot Drill, guided** 	034.129	Ø 2.2 mm, long										
Twist Drill PRO* 	044.787	Ø 2.8 mm, short										
Pilot Drill 2** 	044.214	Ø 2.8 mm, short										
Twist Drill PRO, guided** 	034.223	Ø 2.8 mm, short										
Twist Drill PRO* 	044.788	Ø 2.8 mm, medium										
Twist Drill PRO, guided** 	034.226	Ø 2.8 mm, medium										
Twist Drill PRO* 	044.789	Ø 2.8 mm, long										
Pilot Drill 2** 	044.215	Ø 2.8 mm, long										
Twist Drill PRO, guided** 	034.229	Ø 2.8 mm, long										
Twist Drill PRO* 	044.791	Ø 3.5 mm, short										
Twist Drill PRO** 	044.250	Ø 3.5 mm, short										
Twist Drill PRO, guided** 	034.423	Ø 3.5 mm, short										
Twist Drill PRO* 	044.792	Ø 3.5 mm, medium										
Twist Drill PRO, guided** 	034.426	Ø 3.5 mm, medium										
Twist Drill PRO* 	044.793	Ø 3.5 mm, long										
Twist Drill PRO** 	044.251	Ø 3.5 mm, long										
Twist Drill PRO, guided** 	034.429	Ø 3.5 mm, long										
Twist Drill PRO* 	044.795	Ø 4.2 mm, short										
Twist Drill PRO, guided** 	034.623	Ø 4.2 mm, short										
Twist Drill PRO, guided** 	044.254	Ø 4.2 mm, short										
Twist Drill PRO* 	044.796	Ø 4.2 mm, medium										
Twist Drill PRO, guided** 	034.626	Ø 4.2 mm, medium										
Twist Drill PRO* 	044.797	Ø 4.2 mm, long										
Twist Drill PRO** 	044.255	Ø 4.2 mm, long										
Twist Drill PRO, guided** 	034.629	Ø 4.2 mm, long										
SP Profile Drill, RN 	SP ø3.3	Ø 3.3 mm, short										
SP Profile Drill, RN 	044.087 SP ø3.3	Ø 3.3 mm, long										
SP Profile Drill, RN 	SP ø4.1	Ø 4.1 mm, short										

* Not all products are available in all countries.

** This article will be replaced with above article with *.

CUTTING INSTRUMENTS BONE PROFILER AND PROFILE DRILLS FOR SUBMERGED PLACEMENT

Article	Art. No.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
BL Bone Profiler 1 	026.0022	Ø 5.2 mm, L 23 mm										
BL Bone Profiler 2 	026.0023	Ø 6.6 mm, L 23 mm										
BL Bone Profiler 3 	026.0024	Ø 6 mm, L 23 mm										
BL Bone Profiler Oval Platform 	026.0070	Ø 4 mm, L 28 mm										
Bone Profiler for RN 	044.304	L 28 mm										
Bone Profiler for WN 	044.305	L 25 mm										

PROFILE DRILLS FOR SUBMERGED PLACEMENT

Article	Art. No.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
RT Profile Drill 	036.3300	For implants Ø 3.75/ Ø 4.8 mm, short										
RT Profile Drill 	036.3301	For implants Ø 3.75/ Ø 4.8 mm, long										
WT Profile Drill 	036.3302	For implants Ø 5.5/ Ø 6.5 mm, short										
WT Profile Drill 	036.3303	For implants Ø 5.5/ Ø 6.5 mm, long										

CUTTING INSTRUMENTS FOR GUIDED SURGERY

Article	Art. No.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
Mucosa Punch, guided 	034.010	Ø 3.4 mm										
Mucosa Punch, guided 	034.011	Ø 4.0 mm										
Mucosa Punch, guided 	034.012	Ø 4.7 mm										
Milling Cutter, guided 	026.0144	Ø 2.2 mm										
Milling Cutter, guided 	034.215	Ø 2.8 mm										
Milling Cutter, guided 	034.415	Ø 3.5 mm										
Milling Cutter, guided 	034.615	Ø 4.2 mm										
Drill for Template Fixation Pin 	034.284	Ø 1.3 mm										

Note: Because Straumann® Drills are manufactured with precision and made of high quality material, they can be used in up to 10 surgical procedures. However, careful handling and cleaning techniques are essential to maintain correct function (refer to *Care and maintenance of surgical and prosthetic instruments*, 152.008/en). For additional information visit www.straumann.com

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