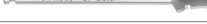
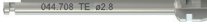
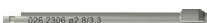
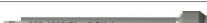


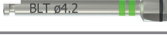
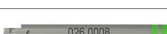
Surgery Tracking Sheet for Straumann® Cutting Instruments

Cutting instruments for S, SP, TE, NNC, 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 Drill 1 	044.210	Ø 2.2 mm, short										
Pilot Drill 1 	044.211	Ø 2.2 mm, long										
Pilot Drill 2 	044.214	Ø 2.8 mm, short										
Pilot Drill 2 	044.215	Ø 2.8 mm, long										
Twist Drill PRO 	044.250	Ø 3.5 mm, short										
Twist Drill PRO 	044.251	Ø 3.5 mm, long										
Twist Drill PRO 	044.254	Ø 4.2 mm, short										
Twist Drill PRO 	044.255	Ø 4.2 mm, long										
SP Profile Drill, RN 	044.086	Ø 2.8 mm, short										
SP Profile Drill, RN 	044.087	Ø 2.8 mm, long										
SP Profile Drill, RN 	044.088	Ø 3.5 mm, short										
SP Profile Drill, RN 	044.089	Ø 3.5 mm, long										
SP Profile Drill, WN 	044.084	Ø 4.2 mm, short										
SP Profile Drill, WN 	044.085	Ø 4.2 mm, long										
TE Profile Drill, RN 	044.701	Ø 2.8 mm, short										
TE Profile Drill, RN 	044.708	Ø 2.8 mm, long										
TE Profile Drill, RN 	044.705	Ø 3.5 mm, short										
TE Profile Drill, RN 	044.712	Ø 3.5 mm, long										
TE Profile Drill, WN 	044.703	Ø 4.2 mm, short										
TE Profile Drill, WN 	044.710	Ø 4.2 mm, long										
BL/NNC Profile Drill 	026.2303	Ø 3.3 mm, short										
BL/NNC Profile Drill 	026.2306	Ø 3.3 mm, long										
BL Profile Drill 	026.4303	Ø 4.1 mm, short										
BL Profile Drill 	026.4306	Ø 4.1 mm, long										
BL Profile Drill 	026.6303	Ø 4.8 mm, short										
BL Profile Drill 	026.6306	Ø 4.8 mm, long										
S/SP Tap for Ratchet 	044.590	Ø 3.3 mm, short										
S/SP Tap for Ratchet 	044.591	Ø 3.3 mm, long										
S/SP Tap for adapter 	044.575	Ø 3.3 mm										

Article	Art. No.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
S/SP Tap for Ratchet 	044.592	Ø 4.1 mm, short										
S/SP Tap for Ratchet 	044.593	Ø 4.1 mm, long										
S/SP Tap for adapter 	044.577	Ø 4.1 mm										
S/SP Tap for Ratchet 	044.594	Ø 4.8 mm, short										
S/SP Tap for Ratchet 	044.595	Ø 4.8 mm, long										
S/SP Tap for adapter 	044.579	Ø 4.8 mm										
BL/TE/NNC Tap for adapter 	026.2310	Ø 3.3 mm										
BL/TE Tap for adapter 	026.4310	Ø 4.1 mm										
BL/TE Tap for adapter 	026.6310	Ø 4.8 mm										

Cutting instruments for BLT Implants

Article	Art. No.	Dimensions	Number of surgical procedures									
			1	2	3	4	5	6	7	8	9	10
BLT Pilot Drill 	026.0001	Ø 2.2 mm, short										
BLT Pilot Drill 	026.0002	Ø 2.2 mm, long										
BLT Drill 	026.2200	Ø 2.8 mm, short										
BLT Drill 	026.2201	Ø 2.8 mm, long										
BLT Drill 	026.4200	Ø 3.5 mm, short										
BLT Drill 	026.4201	Ø 3.5 mm, long										
BLT Drill 	026.6200	Ø 4.2 mm, short										
BLT Drill 	026.6201	Ø 4.2 mm, long										
BLT Profile Drill 	026.0003	Ø 3.3 mm, short										
BLT Profile Drill 	026.0004	Ø 3.3 mm, long										
BLT Profile Drill 	026.0005	Ø 4.1 mm, short										
BLT Profile Drill 	026.0006	Ø 4.1 mm, long										
BLT Profile Drill 	026.0007	Ø 4.8 mm, short										
BLT Profile Drill 	026.0008	Ø 4.8 mm, long										
BLT Tap 	026.0009	Ø 3.3 mm										
BLT Tap 	026.0010	Ø 4.1 mm										
BLT Tap 	026.0011	Ø 4.8 mm										

Note: Because Straumann Drills and Taps are precisely manufactured 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). For additional information visit www.straumann.com