Straumann®
Система дентальных имплантатов

TISSUE LEVEL
Хирургический этап

Ø 3.3 mm

	Standart (S) RN Ø 4.8 mm	Standart Plus (SP) RN Ø 4.8 mm	Tapered Effect (TE) RN Ø 4.8 mm		Standart (S) RN Ø 4.8 mm	Standart Plus RN Ø 4.8 m
	Ø 3.3 mm	Ø 3.3 mm	Ø 3.3 mm		Ø 4.1 mm	Ø 4.1 m
Roxolid® SLActive®	–	–	–	**4 mm**	–	033.043
	–	–	–	**6 mm**	033.530S	033.560
	033.501S	033.511S	033.521S	**8 mm**	033.531S	033.561
	033.502S	033.512S	033.522S	**10 mm**	033.532S	033.562
	033.503S	033.513S	033.523S	**12 mm**	033.533S	033.563
	033.504S	033.514S	033.524S	**14 mm**	033.534S	033.564
	033.505S	–	–	**16 mm**	033.535S	–
Roxolid® SLA®	–	–	–	**6 mm**	043.155S	043.161
	043.255S	043.260S	043.264S	**8 mm**	043.156S	043.162
	043.256S	043.261S	043.265S	**10 mm**	043.157S	043.163
	043.257S	043.262S	043.266S	**12 mm**	043.158S	043.164
	043.258S	043.263S	043.267S	**14 mm**	043.159S	043.165
	043.259S	–	–	**16 mm**	043.160S	–

Заглушки
Формирователи

Standart.Standart Plus
Tapered Effect

RN | **RN**



H 0 mm
048.371
048.371V4



H 1.5 mm
048.373
048.373V4



H 2 mm
048.033



H 3 mm
048.034

mm

Ø 4.8 mm

us (SP)	Tapered Effect (TE) RN Ø 4.8 mm		Standart (S) RN Ø 4.8 mm	Standart Plus (SP) RN Ø 4.8 mm	Standart (S) WN Ø 6.5 mm	Standart Plus (SP) WN Ø 6.5 mm	Tapered Effect (TE) WN Ø 6.5 mm
nm	Ø 4.1 mm		Ø 4.8 mm	Ø 4.8 mm	Ø 4.8 mm	Ø 4.8 mm	Ø 4.8 mm
3S	–	**4 mm**	–	033.044S	–	033.045S	–
0S	–	**6 mm**	033.580S	033.590S	033.600S	033.610S	–
1S	033.571S	**8 mm**	033.581S	033.591S	033.601S	033.611S	–
2S	033.572S	**10 mm**	033.582S	033.592S	033.602S	033.612S	033.622S
3S	033.573S	**12 mm**	033.583S	033.593S	033.603S	033.613S	033.623S
4S	033.574S	**14 mm**	033.584S	033.594S	–	–	033.624S
	–	**16 mm**	–	–	–	–	–
S	–	**6 mm**	043.061S	043.066S	043.606S	043.655S	–
2S	043.166S	**8 mm**	043.062S	043.067S	043.607S	043.656S	–
3S	043.167S	**10 mm**	043.063S	043.068S	043.608S	043.657S	043.660S
4S	043.168S	**12 mm**	043.064S	043.069S	043.609S	043.658S	043.661S
5S	043.169S	**14 mm**	043.065S	043.070S	–	–	043.662S
	–	**16 mm**	–	–	–	–	–

RN | **WN**



H 4.5 mm
048.037



H 2 mm
048.028



H 3.5 mm
048.029



H 0 mm
048.375



H 2 mm
048.038



H 3 mm
048.039



H 4.5 mm
048.053



H 2 mm
048.030