

Set Dist. radius plate 2.7 vas SL T / IMPLANTS sterile

variable angle-stable; for screws Ø 2.7 mm; with six lobe 10; titanium

not sterile packed Set no. 19.1161.00 / sterile packed Set no. 19.1161.00PS+



Item no. 5.9823.53
Item no. S5.9823.53



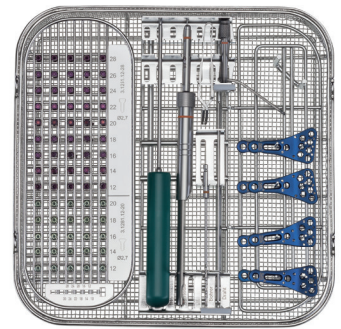
Item no. 5.9833.53
Item no. S5.9833.53



Item no. 5.9843.73
Item no. S5.9843.73



Item no. 5.9853.73
Item no. S5.9853.73



All implants mentioned are available individually, not sterile and sterile packed.

Implants in the set **not sterile packed** Set no. 19.1161.00

Implants in the set **sterile packed** Set no. 19.1161.00PS+



Set no. 19.1161.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Implants – plates			
Distal radius plate 2.7 vas narrow			
5.9823.53	S5.9823.53	Distal radius plate with conic thread Ø 2.7 mm; 5/3 holes; 51 mm x 10 mm; narrow; right; variable angle-stable; titanium	1
5.9823.54	S5.9823.54	Distal radius plate with conic thread Ø 2.7 mm; 5/4 holes; 60 mm x 10 mm; narrow; right; variable angle-stable; titanium	1
5.9833.53	S5.9833.53	Distal radius plate with conic thread Ø 2.7 mm; 5/3 holes; 51 mm x 10 mm; narrow; left; variable angle-stable; titanium	1
5.9833.54	S5.9833.54	Distal radius plate with conic thread Ø 2.7 mm; 5/4 holes; 60 mm x 10 mm; narrow; left; variable angle-stable; titanium	1
Distal radius plate 2.7 vas broad			
5.9843.73	S5.9843.73	Distal radius plate with conic thread Ø 2.7 mm; 7/3 holes; 51 mm x 10 mm; broad; right; variable angle-stable; titanium	1
5.9843.74	S5.9843.74	Distal radius plate with conic thread Ø 2.7 mm; 7/4 holes; 60 mm x 10 mm; broad; right; variable angle-stable; titanium	1
5.9853.73	S5.9853.73	Distal radius plate with conic thread Ø 2.7 mm; 7/3 holes; 51 mm x 10 mm; broad; left; variable angle-stable; titanium	1
5.9853.74	S5.9853.74	Distal radius plate with conic thread Ø 2.7 mm; 7/4 holes; 60 mm x 10 mm; broad; left; variable angle-stable; titanium	1

Implants – screws			
Cortical screw 2.7 as SL10 st			
			
3.1251.12	S3.1251.12	Cortical screw; Ø 2.7 mm x 12 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.14	S3.1251.14	Cortical screw; Ø 2.7 mm x 14 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.16	S3.1251.16	Cortical screw; Ø 2.7 mm x 16 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.18	S3.1251.18	Cortical screw; Ø 2.7 mm x 18 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.20	S3.1251.20	Cortical screw; Ø 2.7 mm x 20 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5

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3.1251.22	S3.1251.22	Cortical screw; Ø 2.7 mm x 22 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.24	S3.1251.24	Cortical screw; Ø 2.7 mm x 24 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.26	S3.1251.26	Cortical screw; Ø 2.7 mm x 26 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5
3.1251.28	S3.1251.28	Cortical screw; Ø 2.7 mm x 28 mm; angle-stable; fully threaded; self tapping; six lobe 10; titanium	5

Cortical screw 2.7 flat head SL10 st



3.1281.12	S3.1281.12	Cortical screw; Ø 2.7 mm x 12 mm; fully threaded; self tapping; flat head; six lobe 10; titanium	5
3.1281.14	S3.1281.14	Cortical screw; Ø 2.7 mm x 14 mm; fully threaded; self tapping; flat head; six lobe 10; titanium	5
3.1281.16	S3.1281.16	Cortical screw; Ø 2.7 mm x 16 mm; fully threaded; self tapping; flat head; six lobe 10; titanium	5
3.1281.18	S3.1281.18	Cortical screw; Ø 2.7 mm x 18 mm; fully threaded; self tapping; flat head; six lobe 10; titanium	5
3.1281.20	S3.1281.20	Cortical screw; Ø 2.7 mm x 20 mm; fully threaded; self tapping; flat head; six lobe 10; titanium	5

Instruments

2.904.03	S2.904.03	Drill bit for quick coupling Ø 2.0 mm; spiral 30 mm; 2-flute; length 105 mm; orange	1
2.9386.10	—	Screwdriver with handle for six lobe 10	1
2.953.65	—	Gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	—	Screw forceps; self holding	1
2.977.19	—	Drill guide with handle for variable angle-stable screwing 2.7; length 42 mm	1
2.977.11/3	—	Drill guide for angle-stable screwing 2.7; length 44 mm; single thread with knurl	2

Wires

6.031.16	S6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5
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Container

19.1151.00	—	Perforated autoclavable container with inset for instruments/implants radius 2.7 with six lobe 10	1
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Optional

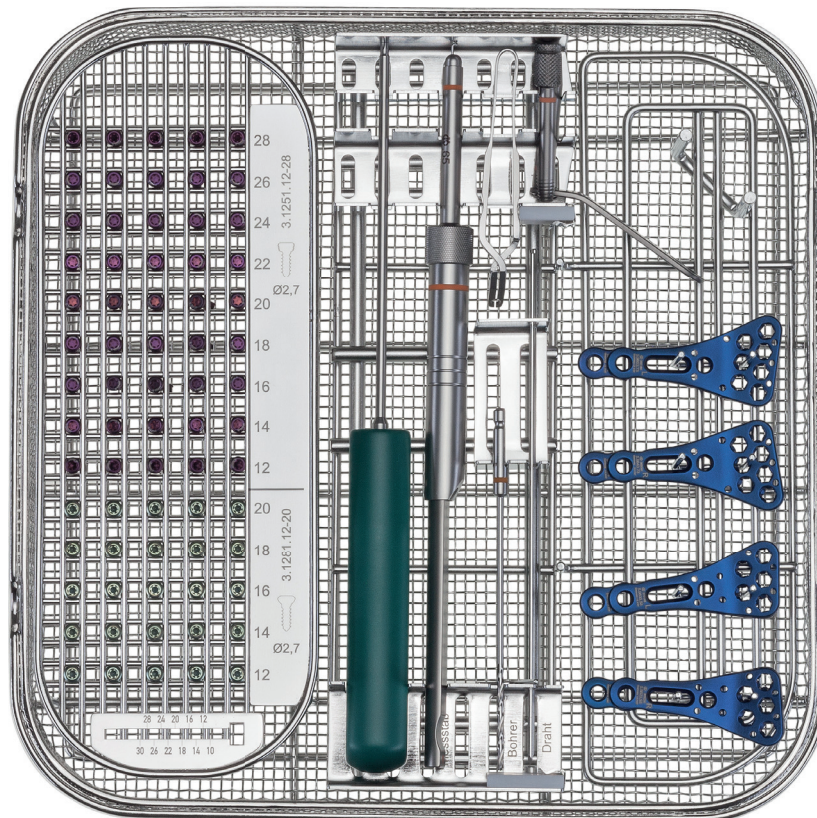
10.180.05	—	Aiming block for distal radius plate 5.9823.xx; right	—
10.180.07	—	Aiming block for distal radius plate 5.9843.xx; right	—
10.181.05	—	Aiming block for distal radius plate 5.9833.xx; left	—
10.181.07	—	Aiming block for distal radius plate 5.9853.xx; left	—

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Optional			
2.9345.25	—	Torque screwdriver handle; 2.2 newtonmeter	—
2.9355.35/20	—	Silicone handle with ratchet and AO coupling; length 165 mm; Ø 20 mm	—
2.9419.10	—	Screwdriver insert for quick coupling; six lobe 10; length 100 mm	—



★ Six lobe
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Set no. 19.1161.00PS+ applicable with: 19.027.101 MF 2.7 tools SL INSTRUMENTS
19.1161.00 Dist. radius plate 2.7 vas SL T SET