

028 Ø4.5mm CORTICAL SCREW

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
12	028.012	028.012.Ti
14	028.014	028.014.Ti
16	028.016	028.016.Ti
18	028.018	028.018.Ti
20	028.020	028.020.Ti
22	028.022	028.022.Ti
24	028.024	028.024.Ti
26	028.026	028.026.Ti
28	028.028	028.028.Ti
30	028.030	028.030.Ti
32	028.032	028.032.Ti
34	028.034	028.034.Ti
36	028.036	028.036.Ti
38	028.038	028.038.Ti
40	028.040	028.040.Ti
42	028.042	028.042.Ti
44	028.044	028.044.Ti
46	028.046	028.046.Ti
48	028.048	028.048.Ti
50	028.050	028.050.Ti
52	028.052	028.052.Ti
54	028.054	028.054.Ti
56	028.056	028.056.Ti

Drill Bit size: 3.2mm

Drill Bit for gliding hole 4.5mm

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
58	028.058	028.058.Ti
60	028.060	028.060.Ti
62	028.062	028.062.Ti
64	028.064	028.064.Ti
66	028.066	028.066.Ti
68	028.068	028.068.Ti
70	028.070	028.070.Ti
72	028.072	028.072.Ti
74	028.074	028.074.Ti
76	028.076	028.076.Ti
78	028.078	028.078.Ti
80	028.080	028.080.Ti
82	028.082	028.082.Ti
84	028.084	028.084.Ti
86	028.086	028.086.Ti
88	028.088	028.088.Ti
90	028.090	028.090.Ti
92	028.092	028.092.Ti
94	028.094	028.094.Ti
96	028.096	028.096.Ti
98	028.098	028.098.Ti
100	028.100	028.100.Ti



Code No: 028

033 Ø4.5mm CORTICAL SCREW, SELF TAPPING

Lot 3.1

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
12	033.012	033.012.Ti
14	033.014	033.014.Ti
16	033.016	033.016.Ti
18	033.018	033.018.Ti
20	033.020	033.020.Ti
22	033.022	033.022.Ti
24	033.024	033.024.Ti
26	033.026	033.026.Ti
28	033.028	033.028.Ti
30	033.030	033.030.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
32	033.032	033.032.Ti
34	033.034	033.034.Ti
36	033.036	033.036.Ti
38	033.038	033.038.Ti
40	033.040	033.040.Ti
42	033.042	033.042.Ti
44	033.044	033.044.Ti
46	033.046	033.046.Ti
48	033.048	033.048.Ti
50	033.050	033.050.Ti



Code No: 033

033 Ø4.5mm CORTICAL SCREW, SELF TAPPING (CONT....)

Lot 3.1

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
52	033.052	033.052.Ti
54	033.054	033.054.Ti
56	033.056	033.056.Ti
58	033.058	033.058.Ti
60	033.060	033.060.Ti
62	033.062	033.062.Ti
64	033.064	033.064.Ti
66	033.066	033.066.Ti
68	033.068	033.068.Ti
70	033.070	033.070.Ti
72	033.072	033.072.Ti
74	033.074	033.074.Ti
76	033.076	033.076.Ti

Drill Bit size: 3.2mm
Drill Bit for gliding hole 4.5mm

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
78	033.078	033.078.Ti
80	033.080	033.080.Ti
82	033.082	033.082.Ti
84	033.084	033.084.Ti
86	033.086	033.086.Ti
88	033.088	033.088.Ti
90	033.090	033.090.Ti
92	033.092	033.092.Ti
94	033.094	033.094.Ti
96	033.096	033.096.Ti
98	033.098	033.098.Ti
100	033.100	033.100.Ti

077 Ø4.5mm SHAFT SCREW FOR LC-DCP

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
22	077.022	077.022.Ti
24	077.024	077.024.Ti
26	077.026	077.026.Ti
28	077.028	077.028.Ti
30	077.030	077.030.Ti
32	077.032	077.032.Ti
34	077.034	077.034.Ti
36	077.036	077.036.Ti
38	077.038	077.038.Ti
40	077.040	077.040.Ti
42	077.042	077.042.Ti
44	077.044	077.044.Ti
46	077.046	077.046.Ti

Drill Bit size: 3.2mm
Drill Bit for gliding hole 4.5mm

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
48	077.048	077.048.Ti
50	077.050	077.050.Ti
55	077.055	077.055.Ti
60	077.060	077.060.Ti
65	077.065	077.065.Ti
70	077.070	077.070.Ti
75	077.075	077.075.Ti
80	077.080	077.080.Ti
85	077.085	077.085.Ti
90	077.090	077.090.Ti
95	077.095	077.095.Ti
100	077.100	077.100.Ti



Code No: 077

056 Ø6.5mm CANCELLOUS SCREW, 16mm THREAD

LENGTH (mm)	CODE		LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM		STAINLESS STEEL	TITANIUM
25	056.025	056.025.Ti	75	056.075	056.075.Ti
30	056.030	056.030.Ti	80	056.080	056.080.Ti
35	056.035	056.035.Ti	85	056.085	056.085.Ti
40	056.040	056.040.Ti	90	056.090	056.090.Ti
45	056.045	056.045.Ti	95	056.095	056.095.Ti
50	056.050	056.050.Ti	100	056.100	056.100.Ti
55	056.055	056.055.Ti	105	056.105	056.105.Ti
60	056.060	056.060.Ti	110	056.110	056.110.Ti
65	056.065	056.065.Ti	115	056.115	056.115.Ti
70	056.070	056.070.Ti	120	056.120	056.120.Ti

Drill Bit : 3.2mm
Drill Bit for Shaft 4.5mm



Code No: 056

057 Ø6.5mm CANCELLOUS SCREW, 32mm THREAD

Lot 3.2

LENGTH (mm)	CODE		LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM		STAINLESS STEEL	TITANIUM
25	057.025	057.025.Ti	75	057.075	057.075.Ti
30	057.030	057.030.Ti	80	057.080	057.080.Ti
35	057.035	057.035.Ti	85	057.085	057.085.Ti
40	057.040	057.040.Ti	90	057.090	057.090.Ti
45	057.045	057.045.Ti	95	057.095	057.095.Ti
50	057.050	057.050.Ti	100	057.100	057.100.Ti
55	057.055	057.055.Ti	105	057.105	057.105.Ti
60	057.060	057.060.Ti	110	057.110	057.110.Ti
65	057.065	057.065.Ti	115	057.115	057.115.Ti
70	057.070	057.070.Ti	120	057.120	057.120.Ti

Drill Bit : 3.2mm
Drill Bit for Shaft 4.5mm



Code No: 057



Members

308

KIRSCHNER WIRE WITH TROCAR TIP BOTH ENDS S.S.

DIAMETER (mm)	CODE						
	LENGTH						
	70mm	100mm	150mm	225mm	250mm	300mm	400mm
0.8	308.070.08	308.100.08	308.150.08	308.225.08	308.250.08	308.300.08	
0.9	308.070.09	308.100.09	308.150.09	308.225.09	308.250.09	308.300.09	
1.0		308.100.10	308.150.10	308.225.10	308.250.10	308.300.10	
1.1		308.100.11	308.150.11	308.225.11	308.250.11	308.300.11	
1.2		308.100.12	308.150.12	308.225.12	308.250.12	308.300.12	
1.4		308.100.14	308.150.14	308.225.14	308.250.14	308.300.14	
1.5			308.150.15	308.225.15	308.250.15	308.300.15	
1.6			308.150.16	308.225.16	308.250.16	308.300.16	
1.8			308.150.18	308.225.18	308.250.18	308.300.18	308.400.18
2.0			308.150.20	308.225.20	308.250.20	308.300.20	308.400.20 Lot 3.4
2.2			308.150.22	308.225.22	308.250.22	308.300.22	308.400.22
2.3			308.150.23	308.225.23	308.250.23	308.300.23	308.400.23
2.5			308.150.25	308.225.25	308.250.25	308.300.25	308.400.25
3.0			308.150.30	308.225.30	308.250.30	308.300.30	308.400.30

Code No: 308

309

KIRSCHNER WIRE, FULLY THREADED S.S.

CODE	DIAMETER (mm)	LENGTH (mm)
309.150.15	1.5	150
309.200.15	1.5	200
309.250.15	1.5	250
309.150.18	1.8	150
309.200.18	1.8	200
309.250.18	1.8	250
309.300.18	1.8	300
309.150.20	2.0	150
309.200.20	2.0	200
309.250.20	2.0	250
309.300.20	2.0	300

309A

KIRSCHNER WIRE, THREADED TIP BOTH ENDS S.S.

CODE	DIAMETER (mm)	LENGTH (mm)
309A.150.15	1.5	150
309A.200.15	1.5	200
309A.250.15	1.5	250
309A.150.18	1.8	150
309A.200.18	1.8	200
309A.250.18	1.8	250
309A.300.18	1.8	300
309A.150.20	2.0	150
309A.200.20	2.0	200
309A.250.20	2.0	250
309A.300.20	2.0	300 Lot 3.3

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Exhibitor's at:



ISO 13485:2016, ISO 9001:2015 Certified Company

**Shape/Color/Design may change at time of supply depending upon stock availability.



Members

309

**KIRSCHNER WIRE, FULLY
THREADED S.S. (continuation...)**

309.150.22	2.2	150
309.200.22	2.2	200
309.250.22	2.2	250
309.300.22	2.2	300
309.150.25	2.5	150
309.200.25	2.5	200
309.250.25	2.5	250
309.300.25	2.5	300
309.400.25	2.5	400



Code No: 308

309A

**KIRSCHNER WIRE, THREADED TIP
BOTH ENDS S.S. (continuation...)**

309A.150.22	2.2	150
309A.200.22	2.2	200
309A.250.22	2.2	250
309A.300.22	2.2	300
309A.150.25	2.5	150
309A.200.25	2.5	200
309A.250.25	2.5	250
309A.300.25	2.5	300
309A.400.25	2.5	400



Code No: 308A

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ISO 13485:2016, ISO 9001:2015 Certified Company

**Shape/Color/Design may change at time of supply depending upon stock availability.

LARGE FRAGMENT SECURE LOCKING SCREW AND PLATES

036 5.0mm SECURE LOCKING SCREWS, SELF TAPPING

Lot 3.5

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
14	036.014	036.014.Ti
16	036.016	036.016.Ti
18	036.018	036.018.Ti
20	036.020	036.020.Ti
22	036.022	036.022.Ti
24	036.024	036.024.Ti
26	036.026	036.026.Ti
28	036.028	036.028.Ti
30	036.030	036.030.Ti
32	036.032	036.032.Ti
34	036.034	036.034.Ti
34	036.036	036.036.Ti
38	036.038	036.038.Ti
40	036.040	036.040.Ti
42	036.042	036.042.Ti
44	036.044	036.044.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
46	036.046	036.046.Ti
48	036.048	036.048.Ti
50	036.050	036.050.Ti
52	036.052	036.052.Ti
54	036.054	036.054.Ti
56	036.056	036.056.Ti
58	036.058	036.058.Ti
60	036.060	036.060.Ti
65	036.065	036.065.Ti
70	036.070	036.070.Ti
75	036.075	036.075.Ti
80	036.080	036.080.Ti
85	036.085	036.085.Ti
90	036.090	036.090.Ti
95	036.090	036.095.Ti
100	036.100	036.100.Ti



Code No: 036

086 5.0mm SECURE LOCKING SCREWS, SELF DRILLING

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
24	086.024	086.024.Ti
26	086.026	086.026.Ti
28	086.028	086.028.Ti
30	086.030	086.030.Ti
32	086.032	086.032.Ti
34	086.034	086.034.Ti
36	086.036	086.036.Ti
38	086.038	086.038.Ti
40	086.040	086.040.Ti
42	086.042	086.042.Ti
44	086.044	086.044.Ti
46	086.046	086.046.Ti
48	086.048	086.048.Ti
50	086.050	086.050.Ti
52	086.052	086.052.Ti
54	086.054	086.054.Ti
56	086.056	086.056.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
58	086.058	086.058.Ti
60	086.060	086.060.Ti
62	086.062	086.062.Ti
64	086.064	086.064.Ti
66	086.066	086.066.Ti
68	086.068	086.068.Ti
70	086.070	086.070.Ti
72	086.072	086.072.Ti
74	086.074	086.074.Ti
76	086.076	086.076.Ti
78	086.078	086.078.Ti
80	086.080	086.080.Ti
82	086.082	086.082.Ti
84	086.084	086.084.Ti
86	086.086	086.086.Ti
88	086.088	086.088.Ti
90	086.090	086.090.Ti



Code No: 086



Members

046T 5.5mm SECURE LOCKING CANCELLOUS SCREWS, 32mm THREAD

Lot 3.6

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
40	046T.040	046T.040Ti
45	046T.045	046T.045Ti
50	046T.050	046T.050Ti
55	046T.055	046T.055Ti
60	046T.060	046T.060Ti
65	046T.065	046T.065Ti
70	046T.070	046T.070Ti
75	046T.075	046T.075Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
80	046T.080	046T.080Ti
85	046T.085	046T.085Ti
90	046T.090	046T.090Ti
95	046T.095	046T.095Ti
100	046T.100	046T.100Ti
105	046T.105	046T.105Ti
110	046T.110	046T.110Ti
115	046T.115	046T.115Ti

Code No: 046T **NEW****050T 5.5mm SECURE LOCKING CANCELLOUS SCREWS, FULLY THREAD**

Lot 3.7

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
40	050T.040	050T.040Ti
45	050T.045	050T.045Ti
50	050T.050	050T.050Ti
55	050T.055	050T.055Ti
60	050T.060	050T.060Ti
65	050T.065	050T.065Ti
70	050T.070	050T.070Ti
75	050T.075	050T.075Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
80	050T.080	050T.080Ti
85	050T.085	050T.085Ti
90	050T.090	050T.090Ti
95	050T.095	050T.095Ti
100	050T.100	050T.100Ti
105	050T.105	050T.105Ti
110	050T.110	050T.110Ti
115	050T.115	050T.115Ti

Code No: 050T **NEW****EMC House:**

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Exhibitor's at:



ISO 13485:2016, ISO 9001:2015 Certified Company

**Shape/Color/Design may change at time of supply depending upon stock availability.

131 4.5mm / 5.0mm SECURE LOCKING NARROW LC DYNAMIC COMPRESSION PLATE *Lot 3.8*

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
4	131.004	131.004.Ti
5	131.005	131.005.Ti
6	131.006	131.006.Ti
7	131.007	131.007.Ti
8	131.008	131.008.Ti
9	131.009	131.009.Ti
10	131.010	131.010.Ti
11	131.011	131.011.Ti
12	131.012	131.012.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
13	131.013	131.013.Ti
14	131.014	131.014.Ti
15	131.015	131.015.Ti
16	131.016	131.016.Ti
18	131.018	131.018.Ti
20	131.020	131.020.Ti
22	131.022	131.022.Ti
24	131.024	131.024.Ti



Code No: 131

132 4.5mm / 5.0mm SECURE LOCKING BROAD LC DYNAMIC COMPRESSION PLATE *Lot 3.9*

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
4	132.004	132.004.Ti
5	132.005	132.005.Ti
6	132.006	132.006.Ti
7	132.007	132.007.Ti
8	132.008	132.008.Ti
9	132.009	132.009.Ti
10	132.010	132.010.Ti
11	132.011	132.011.Ti
12	132.012	132.012.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
13	132.013	132.013.Ti
14	132.014	132.014.Ti
15	132.015	132.015.Ti
16	132.016	132.016.Ti
18	132.018	132.018.Ti
20	132.020	132.020.Ti
22	132.022	132.022.Ti
24	132.024	132.024.Ti



Code No: 132

133 4.5mm / 5.0mm SECURE LOCKING BROADLY CURVED PLATE

NO. OF HOLES	LENGTH (mm)	CODE	
		STAINLESS STEEL	TITANIUM
12	229	133.012	133.012.Ti
13	247	133.013	133.013.Ti
14	265	133.014	133.014.Ti
15	282	133.015	133.015.Ti
16	300	133.016	133.016.Ti
17	318	133.017	133.017.Ti
18	336	133.018	133.018.Ti



Code No: 133

1051 130° SECURE LOCKING PEDIATRIC HIP PLATE



Code No: 1051 **NEW**

142 4.5mm / 5.0mm SECURE LOCKING CONDYLAR FEMORAL PLATE

NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
5	142.05L	142.05L.Ti	142.05R	142.05R.Ti
6	142.06L	142.06L.Ti	142.06R	142.06R.Ti
7	142.07L	142.07L.Ti	142.07R	142.07R.Ti
8	142.08L	142.08L.Ti	142.08R	142.08R.Ti
9	142.09L	142.09L.Ti	142.09R	142.09R.Ti
10	142.10L	142.10L.Ti	142.10R	142.10R.Ti
11	142.11L	142.11L.Ti	142.11R	142.11R.Ti
12	142.12L	142.12L.Ti	142.12R	142.12R.Ti
13	142.13L	142.13L.Ti	142.13R	142.13R.Ti
14	142.14L	142.14L.Ti	142.14R	142.14R.Ti
15	142.15L	142.15L.Ti	142.15R	142.15R.Ti



Code No: 142

Also available in curved in 11 to 15 no. of holes size

134 4.5mm / 5.0mm SECURE LOCKING DISTAL FEMORAL PLATE

Lot 3.10

NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
5	134.05L	134.05L.Ti	134.05R	134.05R.Ti
6	134.06L	134.06L.Ti	134.06R	134.06R.Ti
7	134.07L	134.07L.Ti	134.07R	134.07R.Ti
8	134.08L	134.08L.Ti	134.08R	134.08R.Ti
9	134.09L	134.09L.Ti	134.09R	134.09R.Ti
10	134.10L	134.10L.Ti	134.10R	134.10R.Ti



Code No: 134

123 4.5mm / 5.0mm SECURE LOCKING MEDIAL PROXIMAL TIBIA PLATE
Lot 3.12

NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
4	123.04L	123.04L.Ti	123.04R	123.04R.Ti
5	123.05L	123.05L.Ti	123.05R	123.05R.Ti
6	123.06L	123.06L.Ti	123.06R	123.06R.Ti
7	123.07L	123.07L.Ti	123.07R	123.07R.Ti
8	123.08L	123.08L.Ti	123.08R	123.08R.Ti
9	123.09L	123.09L.Ti	123.09R	123.09R.Ti
10	123.10L	123.10L.Ti	123.10R	123.10R.Ti
11	123.11L	123.11L.Ti	123.11R	123.11R.Ti
12	123.12L	123.12L.Ti	123.12R	123.12R.Ti
13	123.13L	123.13L.Ti	123.13R	123.13R.Ti
14	123.14L	123.14L.Ti	123.14R	123.14R.Ti
15	123.15L	123.15L.Ti	123.15R	123.15R.Ti
16	123.16L	123.16L.Ti	123.16R	123.16R.Ti



Code No: 123

144 4.5mm / 5.0mm SECURE LOCKING PROXIMAL TIBIAL PLATE, LATERAL
Lot 3.11

NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
4	144.04L	144.04L.Ti	144.04R	144.04R.Ti
5	144.05L	144.05L.Ti	144.05R	144.05R.Ti
6	144.06L	144.06L.Ti	144.06R	144.06R.Ti
7	144.07L	144.07L.Ti	144.07R	144.07R.Ti
8	144.08L	144.08L.Ti	144.08R	144.08R.Ti
9	144.09L	144.09L.Ti	144.09R	144.09R.Ti
10	144.10L	144.10L.Ti	144.10R	144.10R.Ti
11	144.11L	144.11L.Ti	144.11R	144.11R.Ti
12	144.12L	144.12L.Ti	144.12R	144.12R.Ti
13	144.13L	144.13L.Ti	144.13R	144.13R.Ti
14	144.14L	144.14L.Ti	144.14R	144.14R.Ti
15	144.15L	144.15L.Ti	144.15R	144.15R.Ti
16	144.16L	144.16L.Ti	144.16R	144.16R.Ti



Code No: 144

115 3.5mm SECURE LOCKING MEDIAL PROXIMAL TIBIA PLATE

Lot 3.13

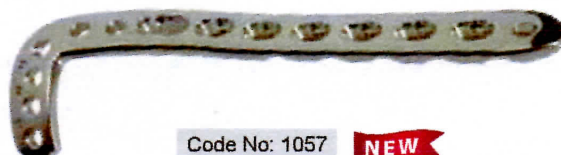
NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
4	115.04L	115.04L.Ti	115.04R	115.04R.Ti
5	115.05L	115.05L.Ti	115.05R	115.05R.Ti
6	115.06L	115.06L.Ti	115.06R	115.06R.Ti
7	115.07L	115.07L.Ti	115.07R	115.07R.Ti
8	115.08L	115.08L.Ti	115.08R	115.08R.Ti
9	115.09L	115.09L.Ti	115.09R	115.09R.Ti
10	115.10L	115.10L.Ti	115.10R	115.10R.Ti
12	115.12L	115.12L.Ti	115.12R	115.12R.Ti
14	115.14L	115.14L.Ti	115.14R	115.14R.Ti
16	115.16L	115.16L.Ti	115.16R	115.16R.Ti



Code No: 115

1057 3.5mm SECURE LOCKING ANTEROLATERAL DISTAL TIBIA PLATE

NO. OF HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
4	1057.04L	1057.04L.Ti	1057.04R	1057.04R.Ti
5	1057.05L	1057.05L.Ti	1057.05R	1057.05R.Ti
6	1057.06L	1057.06L.Ti	1057.06R	1057.06R.Ti
7	1057.07L	1057.07L.Ti	1057.07R	1057.07R.Ti
8	1057.08L	1057.08L.Ti	1057.08R	1057.08R.Ti
9	1057.09L	1057.09L.Ti	1057.09R	1057.09R.Ti
10	1057.10L	1057.10L.Ti	1057.10R	1057.10R.Ti
12	1057.12L	1057.12L.Ti	1057.12R	1057.12R.Ti
14	1057.14L	1057.14L.Ti	1057.14R	1057.14R.Ti
16	1057.16L	1057.16L.Ti	1057.16R	1057.16R.Ti



Code No: 1057

NEW

1065 3.5mm SECURE LOCKING POSTERIOR PROXIMAL TIBIA PLATE

Lot 3.14

NO. OF HOLES	CODE	
	STAINLESS STEEL	TITANIUM
2	1065.02	1065.02Ti
4	1065.04	1065.04Ti
6	1065.06	1065.06Ti
8	1065.08	1065.08Ti
10	1065.10	1065.10Ti



Code No: 1065

NEW