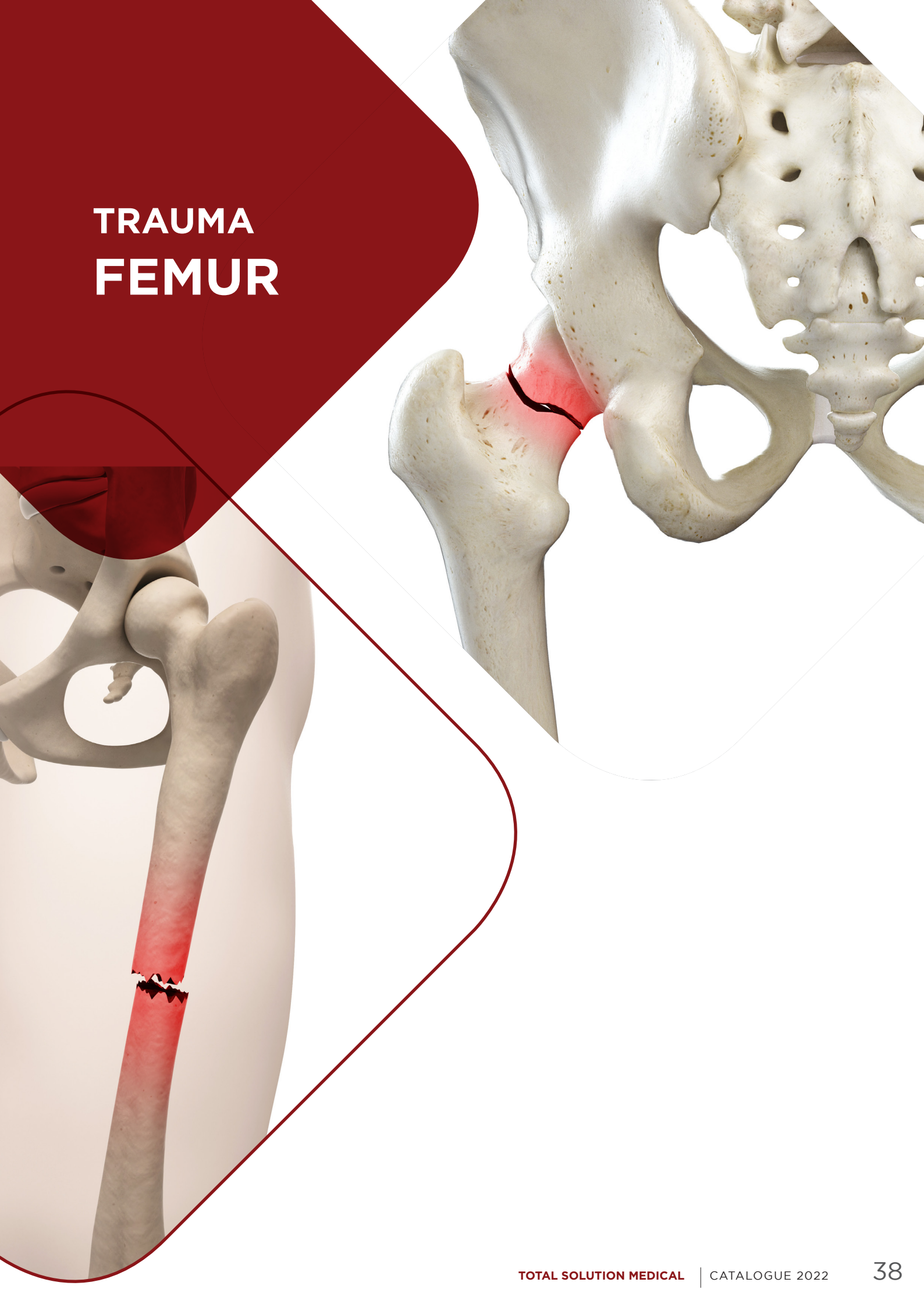


TRAUMA FEMUR



DHS (NOT IN SA)

Dynamic Hip Screw Locking Compression Plate

Ti:

PRODUCT CODE	ANGLE	HOLES	LENGTH
11.107.47.003	135°	3	65
11.107.47.004	135°	4	83
11.107.47.005	135°	5	101
11.107.47.006	135°	6	119
11.107.47.008	135°	8	155
11.107.47.010	135°	10	191
11.107.47.012	135°	12	227



Femur Locking Compression Plate

Ti:

PRODUCT CODE	HOLES	LENGTH
15.307.03.007	7	128
15.307.03.008	8	146
15.307.03.009	9	164
15.307.03.010	10	182
15.307.03.012	12	218
15.307.03.014	14	254
15.307.03.016	16	290
15.307.03.018	18	326



Proximal Lateral Femoral (Condylar) Locking Plate II

Ti:

PRODUCT CODE	L/R	HOLES	LENGTH
15.307.16.005	L	5	136
15.307.16.007	L	7	172
15.307.16.009	L	9	208
15.307.16.011	L	11	244
15.307.16.013	L	13	280
15.307.16.105	R	5	136
15.307.16.107	R	7	172
15.307.16.109	R	9	208
15.307.16.111	R	11	244
15.307.16.113	R	13	280

(NOT IN SA)



Proximal Lateral Femoral (Condylar) Locking Plate III

Ti:

PRODUCT CODE	L/R	HOLES	LENGTH
15.307.15.006	L	6	192
15.307.15.008	L	8	228
15.307.15.010	L	10	264
15.307.15.012	L	12	300
15.307.15.014	L	14	336
15.307.15.106	R	6	192
15.307.15.108	R	8	228
15.307.15.110	R	10	264
15.307.15.112	R	12	300
15.307.15.114	R	14	336

(NOT IN SA)



Distal Lateral Femoral (Condylar) Locking Compression Plate

Ti:

PRODUCT CODE	L/R	HOLES	LENGTH
15.307.22.005	L	5	161
15.307.22.007	L	7	201
15.307.22.009	L	9	241
15.307.22.011	L	11	281
15.307.22.013	L	13	321
15.307.22.105	R	5	161
15.307.22.107	R	7	201
15.307.22.109	R	9	241
15.307.22.111	R	11	281
15.307.22.113	R	13	321



OSTEOTOMY PLATE (NOT IN SA)

Distal Femoral Osteotomy Locking Compression Plate I

Ti:

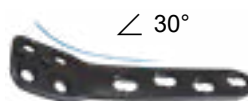
PRODUCT CODE	ANGLE	L/R	HOLES	LENGTH
11.109.31.004	20°	L	4	121
11.109.31.104	20°	R	4	121



Distal Femoral Osteotomy Locking Compression Plate II

Ti:

PRODUCT CODE	ANGLE	L/R	HOLES	LENGTH
11.109.32.004	30°	L	4	121
11.109.32.104	30°	R	4	121



Proximal Medial Tibial Osteotomy Locking Plate

Ti:

PRODUCT CODE	L/R	HOLES	LENGTH
11.109.33.004	L	4	115
11.109.33.104	R	4	115



Proximal Medial Tibial Osteotomy Locking Plate

Ti:

PRODUCT CODE	L/R	HOLES	LENGTH
11.109.34.003	L	3	100
11.109.34.103	R	3	100



HA3.5mm Locking Screw

- Full Thread
- Self Tapping
-  T15



Ti:

PRODUCT CODE	LENGTH
11.107.51.110	10
11.107.51.112	12
11.107.51.114	14
11.107.51.116	16
11.107.51.118	18
11.107.51.120	20
11.107.51.122	22
11.107.51.124	24
11.107.51.126	26
11.107.51.128	28

PRODUCT CODE	LENGTH
11.107.51.130	30
11.107.51.132	32
11.107.51.134	34
11.107.51.135	35
11.107.51.136	36
11.107.51.138	38
11.107.51.140	40
11.107.51.142	42
11.107.51.144	44
11.107.51.145	45

PRODUCT CODE	LENGTH
11.107.51.146	46
11.107.51.148	48
11.107.51.150	50
11.107.51.155	55
11.107.51.160	60
11.107.51.165	65
11.107.51.170	70
11.107.51.175	75
11.107.51.180	80
11.107.51.185	85

HA5.0mm Locking Screw

- Full Thread
- Self Tapping
-  T25



Ti:

PRODUCT CODE	LENGTH
11.107.55.114	14
11.107.55.116	16
11.107.55.118	18
11.107.55.120	20
11.107.55.122	22
11.107.55.124	24
11.107.55.126	26
11.107.55.128	28
11.107.55.130	30
11.107.55.132	32
11.107.55.134	34

PRODUCT CODE	LENGTH
11.107.55.136	36
11.107.55.138	38
11.107.55.140	40
11.107.55.142	42
11.107.55.144	44
11.107.55.146	46
11.107.55.148	48
11.107.55.150	50
11.107.55.155	55
11.107.55.160	60
11.107.55.165	65

PRODUCT CODE	LENGTH
11.107.55.170	70
11.107.57.075	75
11.107.57.080	80
11.107.57.085	85
11.107.57.090	90
11.107.57.095	95
11.107.57.100	100
11.107.57.105	105
11.107.57.110	110

HA3.5mm Cortex Screw

- Full Thread
- Self Tapping
-  SW2.5



Ti:

PRODUCT CODE	LENGTH
11.105.03.010	10
11.105.03.012	12
11.105.03.014	14
11.105.03.016	16
11.105.03.018	18
11.105.03.020	20
11.105.03.022	22
11.105.03.024	24

PRODUCT CODE	LENGTH
11.105.03.026	26
11.105.03.028	28
11.105.03.030	30
11.105.03.032	32
11.105.03.034	34
11.105.03.036	36
11.105.03.038	38
11.105.03.040	40

PRODUCT CODE	LENGTH
11.105.03.042	42
11.105.03.044	44
11.105.03.046	46
11.105.03.048	48
11.105.03.050	50
11.105.03.055	55
11.105.03.060	60

HA4.5mm Cortex Screw

- Full Thread
- Self Tapping
-  SW3.5



Ti:

PRODUCT CODE	LENGTH
11.105.08.016	16
11.105.08.018	18
11.105.08.020	20
11.105.08.022	22
11.105.08.024	24
11.105.08.026	26
11.105.08.028	28
11.105.08.030	30

PRODUCT CODE	LENGTH
11.105.08.032	32
11.105.08.034	34
11.105.08.036	36
11.105.08.038	38
11.105.08.040	40
11.105.08.042	42
11.105.08.044	44
11.105.08.046	46

PRODUCT CODE	LENGTH
11.105.08.048	48
11.105.08.050	50
11.105.08.052	52
11.105.08.054	54
11.105.08.056	56
11.105.08.058	58
11.105.08.060	60

HA5.0mm Locking Screw

- Full Thread
- Self Tapping
-  T25



Ti:

PRODUCT CODE	LENGTH
11.107.55.114	14
11.107.55.116	16
11.107.55.118	18
11.107.55.120	20
11.107.55.122	22
11.107.55.124	24
11.107.55.126	26
11.107.55.128	28
11.107.55.130	30
11.107.55.132	32
11.107.55.134	34

PRODUCT CODE	LENGTH
11.107.55.136	36
11.107.55.138	38
11.107.55.140	40
11.107.55.142	42
11.107.55.144	44
11.107.55.146	46
11.107.55.148	48
11.107.55.150	50
11.107.55.155	55
11.107.55.160	60
11.107.55.165	65

PRODUCT CODE	LENGTH
11.107.55.170	70
11.107.57.075	75
11.107.57.080	80
11.107.57.085	85
11.107.57.090	90
11.107.57.095	95
11.107.57.100	100
11.107.57.105	105
11.107.57.110	110

HA4.5mm Cortex Screw

- Full Thread
- Self Tapping
-  SW3.5



Ti:

PRODUCT CODE	LENGTH
11.105.08.016	16
11.105.08.018	18
11.105.08.020	20
11.105.08.022	22
11.105.08.024	24
11.105.08.026	26
11.105.08.028	28
11.105.08.030	30

PRODUCT CODE	LENGTH
11.105.08.032	32
11.105.08.034	34
11.105.08.036	36
11.105.08.038	38
11.105.08.040	40
11.105.08.042	42
11.105.08.044	44
11.105.08.046	46

PRODUCT CODE	LENGTH
11.105.08.048	48
11.105.08.050	50
11.105.08.052	52
11.105.08.054	54
11.105.08.056	56
11.105.08.058	58
11.105.08.060	60

HB6.5mm Cancellous Screw

- Full Thread

-  SW3.5



Ti:

PRODUCT CODE	LENGTH
11.105.24.025	25
11.105.24.030	30
11.105.24.035	35
11.105.24.040	40
11.105.24.045	45
11.105.24.050	50
11.105.24.055	55

PRODUCT CODE	LENGTH
11.105.24.060	60
11.105.24.065	65
11.105.24.070	70
11.105.24.075	75
11.105.24.080	80
11.105.24.085	85
11.105.24.090	90

PRODUCT CODE	LENGTH
11.105.24.095	95
11.105.24.100	100
11.105.24.105	105
11.105.24.110	110
11.105.24.115	115
11.105.24.120	120

HB6.5mm Cancellous Screw

- Half Thread

-  SW3.5



SS:

PRODUCT CODE	THREAD LENGTH	TOTAL LENGTH
11.205.26.030	16	30
11.205.26.035	16	35
11.205.26.040	16	40
11.205.26.045	16	45
11.205.26.050	16	50
11.205.26.055	16	55
11.205.26.060	16	60
11.205.26.065	16	65
11.205.26.070	16	70
11.205.26.075	16	75

PRODUCT CODE	THREAD LENGTH	TOTAL LENGTH
11.205.26.080	16	80
11.205.26.085	16	85
11.205.26.090	16	90
11.205.26.095	16	95
11.205.26.100	16	100
11.205.26.105	16	105
11.205.26.110	16	110
11.205.26.115	16	115
11.205.26.120	16	120

Ti:

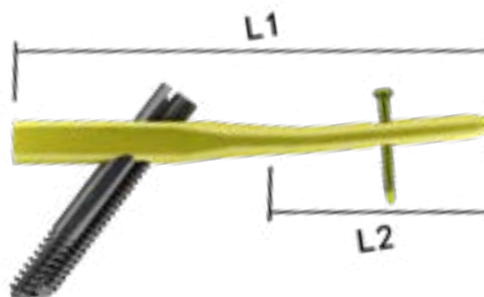
PRODUCT CODE	THREAD LENGTH	TOTAL LENGTH
11.105.28.040	32	40
11.105.28.045	32	45
11.105.28.050	32	50
11.105.28.055	32	55
11.105.28.060	32	60
11.105.28.065	32	65
11.105.28.070	32	70
11.105.28.075	32	75
11.105.28.080	32	80

PRODUCT CODE	THREAD LENGTH	TOTAL LENGTH
11.105.28.085	32	85
11.105.28.090	32	90
11.105.28.095	32	95
11.105.28.100	32	100
11.105.28.105	32	105
11.105.28.110	32	110
11.105.28.115	32	115
11.105.28.120	32	120

Gemini Intramedullary Nail

Ti:

PRODUCT CODE	DIAMETER	L1	L2
11.106.03.118	9.0	180	72.8
11.106.03.120	9.0	200	92.8
11.106.03.218	10.0	180	72.8
11.106.03.220	10.0	200	92.8
11.106.03.318	11.0	180	72.8
11.106.03.320	11.0	200	92.8
11.106.03.418	12.0	180	72.8
11.106.03.420	12.0	200	92.8



Gemini Intramedullary Nail(Extra-long)

Ti:

PRODUCT CODE	L/R	DIAMETER	LENGTH
11.106.35.532	L	10	320
11.106.35.534	L	10	340
11.106.35.536	L	10	360
11.106.35.538	L	10	380
11.106.35.540	L	10	400
11.106.35.542	L	10	420
11.106.35.544	L	10	440
11.106.35.632	R	10	320
11.106.35.634	R	10	340
11.106.35.636	R	10	360
11.106.35.638	R	10	380
11.106.35.640	R	10	400
11.106.35.642	R	10	420
11.106.35.644	R	10	440

Ti:

PRODUCT CODE	L/R	DIAMETER	LENGTH
11.106.35.732	L	11	320
11.106.35.734	L	11	340
11.106.35.736	L	11	360
11.106.35.738	L	11	380
11.106.35.740	L	11	400
11.106.35.742	L	11	420
11.106.35.744	L	11	440
11.106.35.832	R	11	320
11.106.35.834	R	11	340
11.106.35.836	R	11	360
11.106.35.838	R	11	380
11.106.35.840	R	11	400
11.106.35.842	R	11	420
11.106.35.844	R	11	440



Compression Screw

- Full Thread
- Self Tapping
-  SW5.0



Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.51.030	7.0	30
11.106.51.060	7.0	60
11.106.51.065	7.0	65
11.106.51.070	7.0	70
11.106.51.075	7.0	75
11.106.51.080	7.0	80
11.106.51.085	7.0	85
11.106.51.090	7.0	90
11.106.51.095	7.0	95
11.106.51.100	7.0	100
11.106.51.105	7.0	105
11.106.51.110	7.0	110
11.106.51.115	7.0	115
11.106.51.120	7.0	120

Integrated Interlocking Screw

Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.52.065	10.0	65
11.106.52.070	10.0	70
11.106.52.075	10.0	75
11.106.52.080	10.0	80
11.106.52.085	10.0	85
11.106.52.090	10.0	90
11.106.52.095	10.0	95
11.106.52.100	10.0	100
11.106.52.105	10.0	105
11.106.52.110	10.0	110
11.106.52.115	10.0	115
11.106.52.120	10.0	120



Lag Screw (Single screw)

Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.53.065	10.0	65
11.106.53.070	10.0	70
11.106.53.075	10.0	75
11.106.53.080	10.0	80
11.106.53.085	10.0	85
11.106.53.090	10.0	90
11.106.53.095	10.0	95
11.106.53.100	10.0	100
11.106.53.105	10.0	105
11.106.53.110	10.0	110
11.106.53.115	10.0	115
11.106.53.120	10.0	120



End Cap

-  SW5.0

Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.54.014	10.0	14



Compression Bolt

-  SW5.0

Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.55.015	8.0	15



Locking Bolt

- Full Thread
- Self Tapping
-  SW4.0



Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.46.026	5.0	26
11.106.46.028	5.0	28
11.106.46.030	5.0	30
11.106.46.032	5.0	32
11.106.46.034	5.0	34
11.106.46.036	5.0	36
11.106.46.038	5.0	38
11.106.46.040	5.0	40
11.106.46.042	5.0	42
11.106.46.044	5.0	44
11.106.46.046	5.0	46
11.106.46.048	5.0	48
11.106.46.050	5.0	50
11.106.46.052	5.0	52
11.106.46.054	5.0	54
11.106.46.056	5.0	56
11.106.46.058	5.0	58
11.106.46.060	5.0	60
11.106.46.062	5.0	62
11.106.46.064	5.0	64
11.106.46.066	5.0	66
11.106.46.068	5.0	68
11.106.46.070	5.0	70
11.106.46.072	5.0	72
11.106.46.074	5.0	74
11.106.46.076	5.0	76
11.106.46.078	5.0	78
11.106.46.080	5.0	80
11.106.46.085	5.0	85
11.106.46.090	5.0	90
11.106.46.095	5.0	95
11.106.46.100	5.0	100

X-perts Femur Intramedullary Nail

Ti:

11.106.37.332	L	10.0	320
11.106.37.334	L	10.0	340
11.106.37.336	L	10.0	360
11.106.37.338	L	10.0	380
11.106.37.340	L	10.0	400
11.106.37.342	L	10.0	420
11.106.37.344	L	10.0	440
11.106.37.432	R	10.0	320
11.106.37.434	R	10.0	340
11.106.37.436	R	10.0	360
11.106.37.438	R	10.0	380
11.106.37.440	R	10.0	400
11.106.37.442	R	10.0	420
11.106.37.444	R	10.0	440
11.106.37.532	L	11.0	320
11.106.37.534	L	11.0	340
11.106.37.536	L	11.0	360
11.106.37.538	L	11.0	380
11.106.37.540	L	11.0	400
11.106.37.542	L	11.0	420
11.106.37.544	L	11.0	440



11.106.37.632	R	11.0	320
11.106.37.634	R	11.0	340
11.106.37.636	R	11.0	360
11.106.37.638	R	11.0	380
11.106.37.640	R	11.0	400
11.106.37.642	R	11.0	420
11.106.37.644	R	11.0	440
11.106.37.732	L	12.0	320
11.106.37.734	L	12.0	340
11.106.37.736	L	12.0	360
11.106.37.738	L	12.0	380
11.106.37.740	L	12.0	400
11.106.37.742	L	12.0	420
11.106.37.744	L	12.0	440
11.106.37.832	R	12.0	320
11.106.37.834	R	12.0	340
11.106.37.836	R	12.0	360
11.106.37.838	R	12.0	380
11.106.37.840	R	12.0	400
11.106.37.842	R	12.0	420
11.106.37.844	R	12.0	440

GAMMA Locking Screw III

- Half Thread
- Self Tapping
-  SW5



Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.33.065	6.4	65
11.106.33.070	6.4	70
11.106.33.075	6.4	75
11.106.33.080	6.4	80
11.106.33.085	6.4	85
11.106.33.090	6.4	90
11.106.33.095	6.4	95
11.106.33.100	6.4	100
11.106.33.105	6.4	105
11.106.33.110	6.4	110
11.106.33.115	6.4	115

End Cap

-  SW5

Ti:

PRODUCT CODE	TYPE	DIAMETER	LENGTH
11.106.31.535	STANDARD	8.0	14
11.106.32.005	EXTRA-LONG	8.0	16
11.106.32.010	EXTRA-LONG	8.0	22
11.106.32.015	EXTRA-LONG	8.0	26
11.106.32.020	EXTRA-LONG	8.0	32



Locking Bolt

- Full Thread
- Self Tapping
-  SW4



Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.46.026	5.0	26
11.106.46.028	5.0	28
11.106.46.030	5.0	30
11.106.46.032	5.0	32
11.106.46.034	5.0	34
11.106.46.036	5.0	36
11.106.46.038	5.0	38
11.106.46.040	5.0	40
11.106.46.042	5.0	42
11.106.46.044	5.0	44
11.106.46.046	5.0	46
11.106.46.048	5.0	48
11.106.46.050	5.0	50
11.106.46.052	5.0	52
11.106.46.054	5.0	54
11.106.46.056	5.0	56

11.106.46.058	5.0	58
11.106.46.060	5.0	60
11.106.46.062	5.0	62
11.106.46.064	5.0	64
11.106.46.066	5.0	66
11.106.46.068	5.0	68
11.106.46.070	5.0	70
11.106.46.072	5.0	72
11.106.46.074	5.0	74
11.106.46.076	5.0	76
11.106.46.078	5.0	78
11.106.46.080	5.0	80
11.106.46.085	5.0	85
11.106.46.090	5.0	90
11.106.46.095	5.0	95
11.106.46.100	5.0	100

Universal Flexible Retrograde Nail

2.0 – 4.0 available in SA

Ti:

PRODUCT CODE	DIAMETER	LENGTH
11.106.04.540	2.0	440
11.106.04.640	2.5	440
11.106.04.740	3.0	440
11.106.04.840	3.5	440
11.106.04.940	4.0	440
11.106.04.945	4.5	440
11.106.04.950	5.0	440

End Cap

Ti:

PRODUCT CODE	LENGTH
11.106.04.000	28

