

261 DYNAMIC HIP COMPRESSION PLATE WITH DC HOLES

Lot 6.1

NO. OF HOLES	CODE					
	BARREL LENGTH-38mm					
	BARREL ANGLE					
	125°	130°	135°	140°	145°	150°
2	261.025.02	261.30.02	261.35.02	261.40.02	261.45.02	261.50.02
2	261.025.02Ti	261.30.02Ti	261.35.02Ti	261.40.02Ti	261.45.02Ti	261.50.02Ti
3	261.025.03	261.30.03	261.35.03	261.40.03	261.45.03	261.50.03
3	261.025.03Ti	261.30.03Ti	261.35.03Ti	261.40.03Ti	261.45.03Ti	261.50.03Ti
4	261.025.04	261.30.04	261.35.04	261.40.04	261.45.04	261.50.04
4	261.025.04Ti	261.30.04Ti	261.35.04Ti	261.40.04Ti	261.45.04Ti	261.50.04Ti
5	261.025.05	261.30.05	261.35.05	261.40.05	261.45.05	261.50.05
5	261.025.05Ti	261.30.05Ti	261.35.05Ti	261.40.05Ti	261.45.05Ti	261.50.05Ti
6	261.025.06	261.30.06	261.35.06	261.40.06	261.45.06	261.50.06
6	261.025.06Ti	261.30.06Ti	261.35.06Ti	261.40.06Ti	261.45.06Ti	261.50.06Ti
7	261.025.07	261.30.07	261.35.07	261.40.07	261.45.07	261.50.07
7	261.025.07Ti	261.30.07Ti	261.35.07Ti	261.40.07Ti	261.45.07Ti	261.50.07Ti
8	261.025.08	261.30.08	261.35.08	261.40.08	261.45.08	261.50.08
8	261.025.08Ti	261.30.08Ti	261.35.08Ti	261.40.08Ti	261.45.08Ti	261.50.08Ti
9	261.025.09	261.30.09	261.35.09	261.40.09	261.45.09	261.50.09
9	261.025.09Ti	261.30.09Ti	261.35.09Ti	261.40.09Ti	261.45.09Ti	261.50.09Ti
10	261.025.10	261.30.10	261.35.10	261.40.10	261.45.10	261.50.10
10	261.025.10Ti	261.30.10Ti	261.35.10Ti	261.40.10Ti	261.45.10Ti	261.50.10Ti
12		261.30.12	261.35.12	261.40.12		
12		261.30.12Ti	261.35.12Ti	261.40.12Ti		
14		261.30.14	261.35.14	261.40.14		
14		261.30.14Ti	261.35.14Ti	261.40.14Ti		
16		261.30.16	261.35.16	261.40.16		
16		261.30.16Ti	261.35.16Ti	261.40.16Ti		
18		261.30.18	261.35.18	261.40.18		
18		261.30.18Ti	261.35.18Ti	261.40.18Ti		
20		261.30.20	261.35.20	261.40.20		
20		261.30.20Ti	261.35.20Ti	261.40.20Ti		
22		261.30.22	261.35.22	261.40.22		
22		261.30.22Ti	261.35.22Ti	261.40.22Ti		



Code No: 261

262 DYNAMIC HIP COMPRESSION PLATE WITH DC HOLES, SHORT BARREL

NO. OF HOLES	CODE			
	BARREL LENGTH-25mm			
	BARREL ANGLE			
	130°		135°	
2	262.30.02	262.30.02.Ti	262.35.02	262.35.02.Ti
3	262.30.03	262.30.03.Ti	262.35.03	262.35.03.Ti
4	262.30.04	262.30.04.Ti	262.35.04	262.35.04.Ti
5	262.30.05	262.30.05.Ti	262.35.05	262.35.05.Ti
6	262.30.06	262.30.06.Ti	262.35.06	262.35.06.Ti
7	262.30.07	262.30.07.Ti	262.35.07	262.35.07.Ti
8	262.30.08	262.30.08.Ti	262.35.08	262.35.08.Ti
9	262.30.09	262.30.09.Ti	262.35.09	262.35.09.Ti
10	262.30.10	262.30.10.Ti	262.35.10	262.35.10.Ti
12	262.30.12	262.30.12.Ti		
14	262.30.14	262.30.14.Ti		
16	262.30.16	262.30.16.Ti		
18	262.30.18	262.30.18.Ti		
20	262.30.20	262.30.20.Ti		
22	262.30.22	262.30.22.Ti		



Code No: 262

263 95° DYNAMIC HIP COMPRESSION PLATE WITH DC HOLES

Lot 6.2

NO. OF HOLES	CODE	
	STAINLESS STEEL	TITANIUM
6	263.06.100	263.06.100.Ti
7	263.07.115	263.07.115.Ti
8	263.08.130	263.08.130.Ti
9	263.09.146	263.09.146.Ti
10	263.10.163	263.10.163.Ti
12	263.12.198	263.12.198.Ti
14	263.14.225	263.14.225.Ti
16	263.16.260	263.16.260.Ti
18	263.18.306	263.18.306.Ti
20	263.20.338	263.20.338.Ti
22	263.22.370	263.22.370.Ti



Code No: 263

266 TROCHANTER STABILIZING PLATE

NO. OF HOLES	CODE	
	STAINLESS STEEL	TITANIUM
6	266.006	266.006.Ti
8	266.008	266.008.Ti



Code No: 266

267 STANDARD LAG SCREW WITH COMPRESSION SCREW (Ø12.5mm)

Lot 6.3

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
50	267.050	267.050.Ti
55	267.055	267.055.Ti
60	267.060	267.060.Ti
65	267.065	267.065.Ti
70	267.070	267.070.Ti
75	267.075	267.075.Ti
80	267.080	267.080.Ti
85	267.085	267.085.Ti
90	267.090	267.090.Ti
95	267.095	267.095.Ti

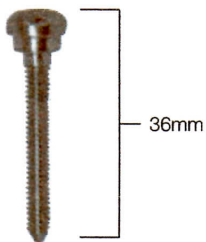
LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
100	267.100	267.100.Ti
105	267.105	267.105.Ti
110	267.110	267.110.Ti
115	267.115	267.115.Ti
120	267.120	267.120.Ti
125	267.125	267.125.Ti
130	267.130	267.130.Ti
135	267.135	267.135.Ti
140	267.140	267.140.Ti
145	267.145	267.145.Ti



Code No: 267

268 COMPRESSION SCREW

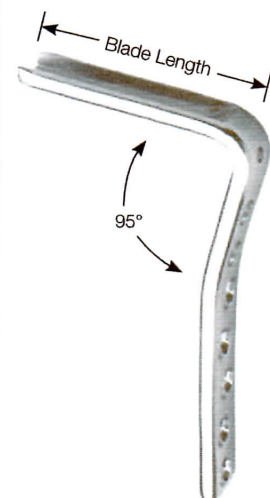
CODE	PRODUCT
268.001	STAINLESS STEEL
268.001.Ti	TITANIUM



Code No: 268

269 95° CONDYLAR PLATE WITH DC HOLES

NO. OF HOLES	CODE			
	BLADE LENGTH			
	50mm	60mm	70mm	80mm
5	269.5.05	269.6.05	269.7.05	269.8.05
5	269.5.05.Ti	269.6.05.Ti	269.7.05.Ti	269.8.05.Ti
7	269.5.07	269.6.07	269.7.07	269.8.07
7	269.5.07.Ti	269.6.07.Ti	269.7.07.Ti	269.8.07.Ti
9	269.5.09	269.6.09	269.7.09	269.8.09
9	269.5.09.Ti	269.6.09.Ti	269.7.09.Ti	269.8.09.Ti
12	269.5.12	269.6.12	269.7.12	269.8.12
12	269.5.12.Ti	269.6.12.Ti	269.7.12.Ti	269.8.12.Ti
14	269.5.14	269.6.14	269.7.14	269.8.14
14	269.5.14.Ti	269.6.14.Ti	269.7.14.Ti	269.8.14.Ti
16	269.5.16	269.6.16	269.7.16	269.8.16
16	269.5.16.Ti	269.6.16.Ti	269.7.16.Ti	269.8.16.Ti
18	269.5.18	269.6.18	269.7.18	269.8.18
18	269.5.18.Ti	269.6.18.Ti	269.7.18.Ti	269.8.18.Ti



Code No: 269

272 ANGLED BLADE PLATE FOR INTEROCHANTERIC FEMORAL OSTEOTOMIES IN ADULTS WITH DC HOLES (CONTD....)

ANGLE	CODE			
	DISPLACEMENT (mm)	BLADE LENGTH (mm)	STAINLESS STEEL	TITANIUM
120°		70	272.12.10.70	272.12.10.70.Ti
120°		75	272.12.10.75	272.12.10.75.Ti
120°		80	272.12.10.80	272.12.10.80.Ti
120°		85	272.12.10.85	272.12.10.85.Ti
130°		65	272.13.10.65	272.13.10.65.Ti
130°		70	272.13.10.70	272.13.10.70.Ti
130°		75	272.13.10.75	272.13.10.75.Ti
130°		80	272.13.10.80	272.13.10.80.Ti
130°		85	272.13.10.85	272.13.10.85.Ti
130°		90	272.13.10.90	272.13.10.90.Ti
130°		95	272.13.10.95	272.13.10.95.Ti
130°		100	272.13.10.100	272.13.10.100.Ti

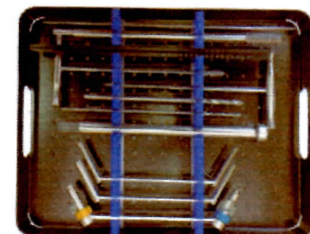
IS-04-06C INTRUMNET SET FOR DHS/DCS

Lot 6.4

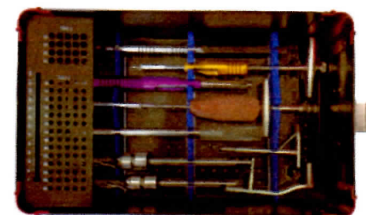
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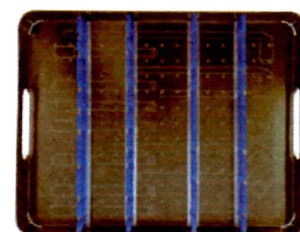
CODE	PRODUCTS	QUANTITY
270.01.001C	Drill Bit Ø3.2 X 150mm	2 Pc
270.01.002C	Drill Bit Ø4.5 X 150mm	2 Pc
270.01.003C	Double Drill Sleeve Ø4.5/3.2mm	1 Pc
270.01.004C	Double Drill Sleeve Ø6.5/4.5mm	1 Pc
270.01.005C	DCP Drill Guide Neutral And Loaded Ø 4.5 X 3.3mm	1 Pc
270.01.006C	Small Impactor	1 Pc
270.01.007C	Tap Cortical 4.5mm	1 Pc
270.01.008C	Tap Cancellous 6.5mm	1 Pc
270.01.009C	DHS/DCS Lag Screw Measuring Device	1 Pc
270.01.010C	Tap For DHS/DCS Lag Screw	1 Pc
270.01.011C	Threaded Guide Wire Ø 2.5 X 250mm, Trocar Point	1 Pc
270.01.012C	Depth Gauge 0-100	1 Pc
270.01.013C	DHS/DCS Centering Sleeve, Short	1 Pc
270.01.014C	DHS/DCS Wrench	1 Pc
270.01.015C	DHS/DCS Coupling Screw, Cannulated	1 Pc
270.01.016C	DHS/DCS Centering Sleeve, Long	1 Pc
270.01.017C	DHS/DCS Wrench	1 Pc
270.01.018C	DHS/DCS Coupling Screw, Solid	1 Pc
270.01.019C	Large Hexagonal Screw Driver SW 3.5mm	1 Pc
270.01.020C	Screw Holding Sleeve	1 Pc
270.01.022C	DHS/DCS T-Handle, With Quick Coupling	1 Pc
270.01.023C	DHS/DCS Impactor	1 Pc



Top Tray



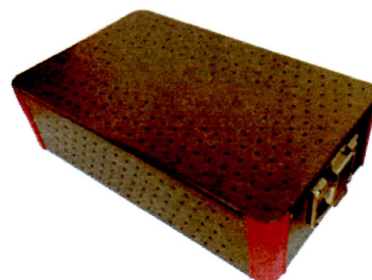
Middle Tray



Empty Tray

IS-04-06C
INTRUMNET SET FOR DHS/DCS (CONT....)

CODE	PRODUCTS	QUANTITY
270.01.024C	DHS Angle Guide 135°	1 Pc
270.01.025C	DHS Triple Reamer	1 Pc
270.01.026C	DCS Triple Reamer	1 Pc
270.01.027C	DCS Drill Guide 95°	1 Pc
270.01.028C	Empty Tray Incase Implants Are Also Required	1 Pc
<i>Supplied in a Sterilize Box</i>		


DRILL BIT Ø3.2 X 150mm


Code No: 270.01.001C

DRILL BIT Ø4.5 X 150mm


Code No: 270.01.002C

**DOUBLE DRILL SLEEVE
Ø4.5/3.2mm**


Code No: 270.01.003C

**DOUBLE DRILL SLEEVE
Ø6.5/4.5mm**


Code No: 270.01.004C

**DCP DRILL GUIDE NEUTRAL
AND LOADED Ø 4.5 X 3.3mm**


Code No: 270.01.005C

SMALL IMPACTOR


Code No: 270.01.006C

TAP CORTICAL 4.5mm


Code No: 270.01.007C

TAP CANCELLOUS 6.5mm


Code No: 270.01.008C

**DHS/DCS LAG SCREW
MEASURING DEVICE**


Code No: 270.01.009C

IS-04-06C INSTRUMNET SET FOR DHS/DCS (CONT....)

TAP FOR DHS/DCS LAG SCREW



Code No: 270.01.010C

DEPTH GAUGE 0-100



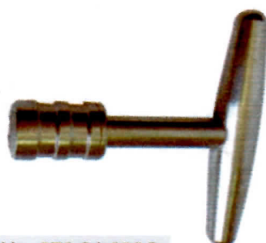
Code No: 270.01.012C

DHS/DCS CENTERING SLEEVE, LONG WITH WRENCH AND COUPLING SCREW, SOLID



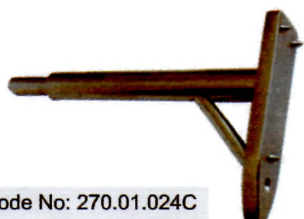
Code No: 270.01.016C

DHS/DCS T-HANDLE, WITH QUICK COUPLING



Code No: 270.01.022C

DHS ANGLE GUIDE 135°



Code No: 270.01.024C

THREADED GUIDE WIRE Ø2.5 X 250mm, TROCAR POINT



Code No: 270.01.011C

DHS/DCS CENTERING SLEEVE, SHORT WITH WRENCH AND COUPLING SCREW, CANNULATED



Code No: 270.01.013C

LARGE HEXAGONAL SCREW DRIVER SW3.5mm WITH SCREW HOLDING SLEEVE



Code No: 270.01.019C

DHS/DCS IMPACTOR



Code No: 270.01.023C

DHS TRIPLE REAMER



Code No: 270.01.025C

IS-04-06C INSTRUMNET SET FOR DHS/DCS (CONT....)

DCS TRIPLE REAMER



Code No: 270.01.026C

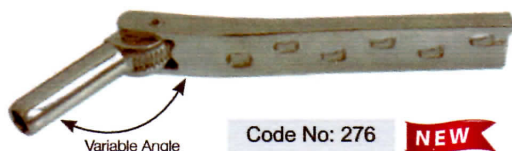
DCS DRILL GUIDE 95°



Code No: 270.01.027C

276 DYNAMIC HIP COMPRESSION VARIABLE ANGLED PLATE (90° TO 150° WORKABLE ANGLE)

NO. OF HOLES	CODE	NO. OF HOLES	CODE
4	276.04	12	276.12
5	276.05	13	276.13
6	276.06	14	276.14
7	276.07	15	276.15
8	276.08	16	276.16
9	276.09	17	276.17
10	276.10	18	276.18
11	276.11		

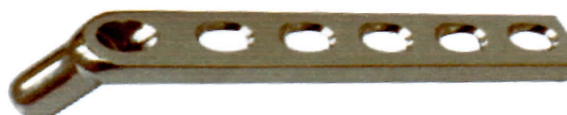


Code No: 276

NEW

277 DYNAMIC HIP COMPRESSION PAEDIATRIC PLATE

NO. OF HOLES	CODE				
	130°	135°	140°	145°	150°
2	277.130.02	277.135.02	277.140.02	277.145.02	277.150.02
3	277.130.03	277.135.03	277.140.03	277.145.03	277.150.03
4	277.130.04	277.135.04	277.140.04	277.145.04	277.150.04
5	277.130.05	277.135.05	277.140.05	277.145.05	277.150.05
6	277.130.06	277.135.06	277.140.06	277.145.06	277.150.06
7	277.130.07	277.135.07	277.140.07	277.145.07	277.150.07
8	277.130.08	277.135.08	277.140.08	277.145.08	277.150.08
9	277.130.09	277.135.09	277.140.09	277.145.09	277.150.09
10	277.130.10	277.135.10	277.140.10	277.145.10	277.150.10



Code No: 277

NEW

278 95° DCS PEDIATRIC PLATE

NO. OF HOLES	CODE	
	STAINLESS STEEL	TITANIUM
4	278.04	278.04Ti
5	278.05	278.05Ti
6	278.06	278.06Ti
7	278.07	278.07Ti
8	278.08	278.08Ti



Code No: 278

NEW

279 PEDIATRIC LAG SCREW WITH COMPRESSION SCREW

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
20	279.020	279.020Ti
25	279.025	279.025Ti
30	279.030	279.030Ti
35	279.035	279.035Ti
40	279.040	279.040Ti
45	279.045	279.045Ti
50	279.050	279.050Ti



NEW

Code No: 279