

Taperloc[®] Complete Femoral Hip System

Ordering Information

Implants: Type 1 Taper with PPS[®] Porous Plasma Spray Coating

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Full Profile Stem	4	51-100040	
		5	51-100050	51-101050
		6	51-100060	51-101060
		7	51-100070	51-101070
		8	51-100080	51-101080
		9	51-100090	51-101090
		10	51-100100	51-101100
		11	51-100110	51-101110
		12	51-100120	51-101120
		13	51-100130	51-101130
		14	51-100140	51-101140
		15	51-100150	51-101150
		16	51-100160	51-101160
		17	51-100170	51-101170
		18*	51-100180	51-101180
		20*	51-100200	51-101200
		22*	51-100220	51-101220
		24*	51-100240	51-101240
	Taperloc Complete Reduced Distal Stem	9	51-103090	51-104090
		10	51-103100	51-104100
		11	51-103110	51-104110
		12	51-103120	51-104120
		13	51-103130	51-104130
		14	51-103140	51-104140
		15	51-103150	51-104150
		16	51-103160	51-104160
		17	51-103170	51-104170
		18	51-103180	51-104180
		20*	51-103200	51-104200
		22*	51-103220	51-104220
		24*	51-103240	51-104240

* Macro sizes not included in the standard implant range. Made to order.

Implants: Type 1 Taper with PPS Porous Plasma Spray Coating (cont.)

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Microplasty® Stem	4	51-108040	
		5	51-108050	51-109050
		6	51-108060	51-109060
		7	51-108070	51-109070
		8	51-108080	51-109080
	Taperloc Complete Reduced Distal Microplasty Stem	9	51-106090	51-107090
		10	51-106100	51-107100
		11	51-106110	51-107110
		12	51-106120	51-107120
		13	51-106130	51-107130
		14	51-106140	51-107140
		15	51-106150	51-107150
		16	51-106160	51-107160
		17	51-106170	51-107170
		18	51-106180	51-107180
		20*	51-106200	51-107200
		22*	51-106220	51-107220
		24*	51-106240	51-107240

* Macro sizes not included in the standard implant range. Made to order.

Implants: Type 1 Taper with PPS Porous Plasma Spray Coating (cont.)

Product	Description	Size	123° Neck Angle Part Number
	Taperloc Complete XR 123° Full Profile Stem	4	51-102040
		5	51-102050
		6	51-102060
		7	51-102070
		8	51-102080
	Taperloc Complete XR 123° Reduced Distal Stem	9	51-105090
		10	51-105100
		11	51-105110
		12	51-105120
		13	51-105130
		14	51-105140
		15	51-105150
		16	51-105160
		17	51-105170
		18	51-105180
		20*	51-105200
		22*	51-105220
		24*	51-105240
	Taperloc Complete Microplasty XR 123° Stem	4	51-149040
		5	51-149050
		6	51-149060
		7	51-149070
		8	51-149080
	Taperloc Complete Microplasty XR123° Reduced Distal Stem	9	51-145090
		10	51-145100
		11	51-145110
		12	51-145120
		13	51-145130
		14	51-145140
		15	51-145150
		16	51-145160
		17	51-145170
		18	51-145180

* Macro sizes not included in the standard implant range. Made to order.

Implants: Type 1 Taper – BoneMaster™

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Full Profile Stem	4	51-110040	
		5	51-110050	51-111050
		6	51-110060	51-111060
		7	51-110070	51-111070
		8	51-110080	51-111080
		9	51-110090	51-111090
		10	51-110100	51-111100
		11	51-110110	51-111110
		12	51-110120	51-111120
		13	51-110130	51-111130
		14	51-110140	51-111140
		15	51-110150	51-111150
		16	51-110160	51-111160
		17	51-110170	51-111170
		18	51-110180	51-111180
		20*	51-110200	51-111200
		22*	51-110220	51-111220
		24*	51-110240	51-111240
	Taperloc Complete Reduced Distal Stem	9	51-113090	51-114090
		10	51-113100	51-114100
		11	51-113110	51-114110
		12	51-113120	51-114120
		13	51-113130	51-114130
		14	51-113140	51-114140
		15	51-113150	51-114150
		16	51-113160	51-114160
		17	51-113170	51-114170
		18	51-113180	51-114180
		20*	51-113200	51-114200
		22*	51-113220	51-114220
		24*	51-113240	51-114240

* Macro sizes not included in the standard implant range. Made to order.

Implants: Type 1 – BoneMaster (cont.)

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Microplasty Stem	4	51-118040	
		5	51-118050	51-119050
		6	51-118060	51-119060
		7	51-118070	51-119070
		8	51-118080	51-119080
	Taperloc Complete Microplasty Reduced Distal Stem	9	51-116090	51-117090
		10	51-116100	51-117100
		11	51-116110	51-117110
		12	51-116120	51-117120
		13	51-116130	51-117130
		14	51-116140	51-117140
		15	51-116150	51-117150
		16	51-116160	51-117160
		17	51-116170	51-117170
		18	51-116180	51-117180
		20*	51-116200	51-117200
		22*	51-116220	51-117220
		24*	51-116240	51-117240

* Macro sizes not included in the standard implant range. Made to order.

Implants: 12/14 – PPS Porous Plasma Spray Coating

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Full Profile Stem	4	51-120040	
		5	51-120050	51-121050
		6	51-120060	51-121060
		7	51-120070	51-121070
		8	51-120080	51-121080
		9	51-120090	51-121090
		10	51-120100	51-121100
		11	51-120110	51-121110
		12	51-120120	51-121120
		13	51-120130	51-121130
		14	51-120140	51-121140
		15	51-120150	51-121150
		16	51-120160	51-121160
		17	51-120170	51-121170
		18	51-120180	51-121180

* Macro sizes not included in the standard implant range. Made to order.

Implants: 12/14 – BoneMaster

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Full Profile Stem	4	51-130040	
		5	51-130050	51-131050
		6	51-130060	51-131060
		7	51-130070	51-131070
		8	51-130080	51-131080
		9	51-130090	51-131090
		10	51-130100	51-131100
		11	51-130110	51-131110
		12	51-130120	51-131120
		13	51-130130	51-131130
		14	51-130140	51-131140
		15	51-130150	51-131150
		16	51-130160	51-131160
		17	51-130170	51-131170
		18	51-130180	51-131180
		20*	51-130200	51-131200
		22*	51-130220	51-131220
		24*	51-130240	51-131240

Implants: Type 12/14 Taper - BoneMaster

Product	Description	Size	Standard Offset Part Number	High Offset Part Number
	Taperloc Complete Reduced Distal Stem	9	51-133090	51-134090
		10	51-133100	51-134100
		11	51-133110	51-134110
		12	51-133120	51-134120
		13	51-133130	51-134130
		14	51-133140	51-134140
		15	51-133150	51-134150
		16	51-133160	51-134160
		17	51-133170	51-134170
		18	51-133180	51-134180
		20*	51-133200	51-134200
		22*	51-133220	51-134220
		24*	51-133240	51-134240
	Taperloc Complete Microplasty Stem	4	51-138040	
		5	51-138050	51-139050
	Taperloc Complete Microplasty Reduced Distal Stem	6	51-138060	51-139060
		7	51-138070	51-139070
		8	51-138080	51-139080
		9	51-136090	51-137090
		10	51-136100	51-137100
		11	51-136110	51-137110
		12	51-136120	51-137120
		13	51-136130	51-137130
		14	51-136140	51-137140
		15	51-136150	51-137150
		16	51-136160	51-137160
		17	51-136170	51-137170
		18	51-136180	51-137180

* Macro sizes not included in the standard implant range. Made to order.

Instruments: Taperloc Complete Full and Reduced Distal Broaches

Product	Description	Size	Part Number
	Taperloc Complete 4-20 Broach Tray		110018253
	Taperloc Complete Full Profile Broach	4	51-201040
		5	51-201050
		6	51-201060
		7	51-201070
		8	51-201080
		9	51-201090
		10	51-201100
		11	51-201110
		12	51-201120
		13	51-201130
		14	51-201140
		15	51-201150
		16	51-201160
		17	51-201170
		18	51-201180
	Taperloc Complete Reduced Distal Broach	9	51-203090
		10	51-203100
		11	51-203110
		12	51-203120
		13	51-203130
		14	51-203140
		15	51-203150
		16	51-203160
		17	51-203170
		18	51-203180

Taperloc Complete Microplasty Reduced Profile Broaches

Product	Description	Size	Part Number
	Taperloc Complete Microplasty Reduced Distal Broach Tray	4 -20	110018255
	Taperloc Complete Microplasty Standard Broach	4	51-208040
		5	51-208050
		6	51-208060
		7	51-208070
		8	51-208080
	Taperloc Complete Microplasty Reduced Distal Broach	9	51-206090
		10	51-206100
		11	51-206110
		12	51-206120
		13	51-206130
		14	51-206140
		15	51-206150
		16	51-206160
		17	51-206170
		18	51-206180

Taperloc Complete Macro Size Broaches

Product	Description	Size	Part Number
	Taperloc Complete Macro Broach Tray	20 -24	110018254
	Taperloc Complete Broach	20x160 mm	51-201200
		22x164mm	51-201220
		24x167mm	51-201240
	Taperloc Complete Microplasty Macro Broach	20x125mm	51-206200
		22x129mm	51-206220
		24x132mm	51-206240
	Taperloc Reduced Profile Macro Broach	20x160mm	51-203200
		22x164mm	51-203220
		24x167mm	51-203240

Instruments: Taperloc Complete Femoral Instrumentation

Product	Description	Size	Part Number
	General Femoral Instrument Tray	—	110026862
	Taperloc Complete Standard Offset Trunnion - T1	4-17mm	51-200000
	Taperloc Complete Standard Offset Trunnion - T1	18-24mm	51-200001
	Taperloc Complete High Offset Trunnion - T1	5-17mm	51-201000
	Taperloc Complete High Offset Trunnion - T1	18-24mm	51-201001
	Taperloc Complete Standard Offset Trunnion - 12/14	4-17mm	51-220000
	Taperloc Complete Standard Offset Trunnion - 12/14	18-24mm	51-220001
	Taperloc Complete High Offset Trunnion - 12/14	5-17mm	51-221000
	Taperloc Complete High Offset Trunnion - 12/14	18-24mm	51-221001
	Taperloc Complete Straight Stem Inserters	—	51-222222
	Taperloc Complete Angled Stem Inserters	—	51-222223
	Taperloc Complete Offset Stem Inserters	—	51-222224
	Taperloc Complete Threaded Stem Inserters	—	51-222225
	Blunt Tip Stem Inserters	—	110025765

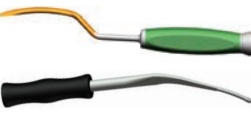
General Femoral Instruments

The following instruments must be ordered individually to tailor the instrument kit

Product	Description	Size	Part Number
	Reamer T-Handle	—	31-473620
	Straight Starter Reamer	—	428195
	Modular Box Chisel	—	31-555588
	Calcar Planner with 42mm Blade	—	31-473794
	Head Impactor	—	31-399999 or 31-600127

Additional General Femoral Instruments

The following instruments must be ordered individually to tailor the instrument kit

Product	Description	Size	Part Number
	Osteotomy Guide Taperloc Neck Osteotomy Guide	—	X31-400003 31-600072
	Taperloc Starter Reamer	—	31-600074
	Exact™ Cork Screw	—	31-555605
	Exact Hollow Chisel	—	31-473678*
	Rat Tail Starter Reamer Femoral Starter	—	51-222221 RA6161-1
	Straight Exact Broach Handle Straight clamping Broach Handle	—	31-555500 31-555408
	Slide Hammer	—	31-600124
	Exact Calcar Rasp Style Blade 38mm Exact Calcar Rasp Style Blade 42mm Exact Calcar Rasp Style Blade 46mm	—	31-473795 31-473796 31-473797
	Exact Calcar Blade 38mm Exact Calcar Blade 42mm Exact Calcar Blade 46mm	—	406661 406662 406663
	Lateralizing Reamer	—	31-555583

* Not CE marked

Femoral Stem Removal Instruments

Product	Description	Size	Part Number
	J-Hook Stem Extractor		X31-400059
	Extended Stroke Slap Hammer		X31-400061
	Stem/Broach Straight Removal Adaptor		X31-400001
	Universal Broken Thread Extractor		31-478350

Head Provisionals

Product	Description	Size	Part Number
	Head Provisional Type 1 Half Tray (Empty)		110002768
	28 mm Type 1 Provisional Head	+9 mm	010002486
		+6 mm	010002487
		+3 mm	010002488
		Std (0 mm)	010002489
		-3 mm	010002490
		-6 mm	010002491
	32 mm Type 1 Provisional Head	+9 mm	010002493
		+6 mm	010002494
		+3 mm	010002495
		Std (0 mm)	010002496
		-3 mm	010002497
		-6 mm	010002498
	36 mm Type 1 Provisional Head	+9 mm	010002500
		+6 mm	010002501
		+3 mm	010002502
		Std (0 mm)	010002503
		-3 mm	010002504
		-6 mm	010002505

Optional Instruments

Product	Description	Size	Part Number
	28 mm Type 1 Provisional Head	+12 mm	010002485
	32 mm Type 1 Provisional Head	+12 mm	010002492
	36 mm Type 1 Provisional Head	+12 mm	010002499
	40 mm Type 1 Provisional Head	+12 mm	010002506
		+9 mm	010002507
		+6 mm	010002508
		+3 mm	010002509
		Std (0 mm)	010002510
		-3 mm	010002511
		-6 mm	010002512
	44 mm Type 1 Provisional Head	+12 mm	010002513
		+9 mm	010002514
		+6 mm	010002515
		+3 mm	010002516
		Std (0 mm)	010002517
		-3 mm	010002518
		-6 mm	010002519

Offsets and Neck Lengths

Taperloc Complete Femoral Stem Standard Offset

Size	Taperloc Complete Stem Length (mm)	Taperloc Complete Microplasty Stem Length (mm)	Neck Angle	Horizontal Offset (mm)							Vertical Offset (mm)							Neck Length (mm)						
				-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12
4	128	93	133°	31.2	33.4	35.6	37.8	40.0	42.2	44.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
5	130	95	133°	31.7	33.9	36.1	38.3	40.5	42.7	44.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
6	132	97.5	133°	32.2	34.4	36.6	38.8	41.0	43.2	45.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
7	134	99	133°	32.7	34.9	37.1	39.3	41.5	43.7	45.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
8	136	101	133°	33.2	35.4	37.6	39.8	42.0	44.2	46.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
9	137	102.5	133°	33.7	35.9	38.1	40.3	42.5	44.7	46.8	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
10	140	105	133°	34.2	36.4	38.6	40.8	43.0	45.2	47.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
11	142	107.5	133°	34.7	36.9	39.1	41.3	43.5	45.7	47.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
12	144	109	133°	35.2	37.4	39.6	41.8	44.0	46.2	48.3	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
13	146	111	133°	35.7	37.9	40.1	42.3	44.5	46.7	48.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
14	148	113	133°	36.2	38.4	40.6	42.8	45.0	47.2	49.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
15	150	115	133°	36.7	38.9	41.1	43.3	45.5	47.7	49.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
16	152	117	133°	37.2	39.4	41.6	43.8	46.0	48.2	50.4	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
17	154	119	133°	37.7	39.9	42.1	44.3	46.5	48.7	50.9	28.8	30.8	32.9	34.9	37.0	39.0	41.1	28.3	31.3	34.3	37.3	40.3	43.3	46.3
18	156	121	133°	40.4	42.6	44.8	47.0	49.2	51.4	53.6	30.8	32.9	34.9	37.0	39.0	41.1	43.1	31.3	34.3	37.3	40.3	43.3	46.3	49.3
20	160	125	133°	41.4	43.6	45.8	48.0	50.2	52.4	54.5	30.8	32.9	34.9	37.0	39.0	41.1	43.1	31.3	34.3	37.3	40.3	43.3	46.3	49.3
22	164	129	133°	42.4	44.6	46.8	49.0	51.1	53.3	55.5	30.8	32.9	34.9	37.0	39.0	41.1	43.1	31.3	34.3	37.3	40.3	43.3	46.3	49.3
24	167	132	133°	43.4	45.6	47.8	50.0	52.2	54.4	56.6	30.8	32.9	34.9	37.0	39.0	41.1	43.1	31.3	34.3	37.3	40.3	43.3	46.3	49.3

Taperloc Complete Femoral Stem High Offset

Size	Taperloc Complete Stem Length (mm)	Taperloc Complete Microplasty Stem Length (mm)	Neck Angle	Horizontal Offset (mm)							Vertical Offset (mm)							Neck Length (mm)						
				-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12
5	130	95	133°	39.5	41.7	43.9	46.1	48.3	50.5	52.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
6	132	97.5	133°	40.0	42.2	44.4	46.6	48.8	51.0	53.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
7	134	99	133°	40.5	42.7	44.9	47.1	49.3	51.5	53.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
8	136	101	133°	41.0	43.2	45.4	47.6	49.8	52.0	54.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
9	137	102.5	133°	41.5	43.7	45.9	48.1	50.3	52.5	54.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
10	140	105	133°	42.0	44.2	46.4	48.6	50.8	53.0	55.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
11	142	107.5	133°	42.5	44.7	46.9	49.1	51.3	53.5	55.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
12	144	109	133°	43.0	45.2	47.4	49.6	51.8	54.0	56.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
13	146	111	133°	43.5	45.7	47.9	50.1	52.3	54.5	56.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
14	148	113	133°	44.0	46.2	48.4	50.6	52.8	55.0	57.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
15	150	115	133°	44.5	46.7	48.9	51.1	53.3	55.5	57.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
16	152	117	133°	45.0	47.2	49.4	51.6	53.8	56.0	58.2	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
17	154	119	133°	45.5	47.7	49.9	52.1	54.3	56.5	58.7	28.8	30.8	32.9	34.9	37.0	39.0	41.1	33.6	36.6	39.6	42.6	45.6	48.6	51.6
18	156	121	133°	48.2	50.4	52.6	54.8	57.0	59.2	61.4	30.8	32.9	34.9	37.0	39.0	41.1	43.1	36.6	39.6	42.6	45.6	48.6	51.6	54.6
20	160	125	133°	49.2	51.4	53.6	55.8	58.0	60.2	62.4	30.8	32.9	34.9	37.0	39.0	41.1	43.1	36.6	39.6	42.6	45.6	48.6	51.6	54.6
22	164	129	133°	50.2	52.4	54.6	56.8	59.0	61.2	63.4	30.8	32.9	34.9	37.0	39.0	41.1	43.1	36.6	39.6	42.6	45.6	48.6	51.6	54.6
24	167	132	133°	51.2	53.4	55.6	57.8	60.0	62.2	64.4	30.8	32.9	34.9	37.0	39.0	41.1	43.1	36.6	39.6	42.6	45.6	48.6	51.6	54.6

Offsets and Neck Lengths (cont.)

Taperloc Complete XR 123° Femoral Stem

Size	Neck Angle	Neck Length (mm)	Horizontal Offset (mm)							Vertical Offset (mm)							Neck Length (mm)						
			-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12	-6	-3	STD	+3	+6	+9	+12
4	123°	32.3	32.8	35.3	37.8	40.3	42.8	45.3	47.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
5	123°	32.3	33.3	35.8	38.3	40.8	43.3	45.8	48.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
6	123°	32.3	33.8	36.3	38.8	41.3	43.8	46.3	48.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
7	123°	32.3	34.3	36.8	39.3	41.8	44.3	46.8	49.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
8	123°	32.3	34.8	37.3	39.8	42.3	44.8	47.3	49.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
9	123°	32.3	35.3	37.8	40.3	42.8	45.3	47.8	50.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
10	123°	32.3	35.8	38.3	40.8	43.3	45.8	48.3	50.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
11	123°	32.3	36.3	38.8	41.3	43.8	46.3	48.8	51.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
12	123°	32.3	36.8	39.3	41.8	44.3	46.8	49.3	51.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
13	123°	32.3	37.3	39.8	42.3	44.8	47.3	49.8	52.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
14	123°	32.3	37.8	40.3	42.8	45.3	47.8	50.3	52.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
15	123°	32.3	38.3	40.8	43.3	45.8	48.3	50.8	53.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
16	123°	32.3	38.8	41.3	43.8	46.3	48.8	51.3	53.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
17	123°	32.3	39.3	41.8	44.3	46.8	49.3	51.8	54.4	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3
18	123°	32.3	39.8	42.3	44.8	47.3	49.8	52.3	54.9	23.6	25.3	26.9	28.5	30.2	31.8	33.4	26.3	29.3	32.3	35.3	38.3	41.3	44.3

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