

N	Size	Comment	Size	Comment	Size	Comment
1	15-1		22.5-1.8		5-2	
2	30-1		23-1.75		7-2	
3	30.5-1		26-1.5		7.5-2	
4	32-1		27-1.5		8-2	
5	102-1		28-1.5		8.4-2	
6	7-1.4		28-1.8		10-2	
7	7-1.5		28.2-1.6		11-2	
8	7.5-1.7		28.68-1.78		11.5-2	
9	8-1.5		29.6-1.6		12-2	
10	8.5-1.5		32-1.8		13-2	
11	9-1.8		35-1.5		14-2	
12	9.5-1.5		35-1.8		15-2	
13	9.6-1.8		35.6-1.65		16-2	
14	10.5-1.8		37-1.5		17-2	
15	11-1.6		37-1.8		19-2	
16	11-1.8		38-1.8		20-2	
17	11.5-1.5		39-1.5		21-2	
18	12-1.6		41-1.8		23-2	
19	12-1.8		41.5-1.6		25-2	
20	13-1.8		42-1.5		26-2	
21	13.6-1.6		44-1.8		27-2	
22	14-1.5		48-1.5		27.3-2	
23	14-1.8		48.4-1.7		28-2	
24	14.5-1.7		50-1.8		29-2	
25	15-1.5		58-1.5		30-2	
26	15-1.8		60-1.5		32-2	
27	15.3-1.6		69.5-1.5		34-2	
28	16-1.8		77-1.8		35-2	
29	17-1.5		79-1.6		36-2	
30	17.5-1.8		81-1.3		37-2	
31	18-1.5		83-1.5		38-2	
32	18-1.7		89-1.3		40-2	
33	18-1.8		93.6-1.8		42-2	
34	19-1.6		138-1.8		43-2	
35	19-1.8		198-1.5		46-2	
36	20-1.5				47-2	
37	21.1-1.6				48-2	
38	22-1.5				50-2	

N	Size	Comment	Size	Comment	Size	Comment
39	52-2		150-2		8-2.5	
40	53-2		164-2		9.5-2.5	
41	54-2		183-2		12-2.53	
42	56-2		186-2		13-2.5	
43	58-2				13-2.55	
44	60-2				14-2.2	
45	64-2				14-2.5	
46	65-2				14.3-2.7	
47	66-2				14.3-2.8	
48	67-2				14.5-2.2	
49	70-2				14.5-2.5	
50	72-2				16-2.2	
51	73-2				16-2.7	
52	74-2				16.1-2.4	
53	75-2				17-2.5	
54	76-2				17-2.7	
55	77-2				17.5-2.5	
56	80-2				17.5-2.7	
57	83-2				18-2.5	
58	84-2				18-2.7	
59	85-2				18-2.8	
60	88-2				18.1-2.4	
61	89-2				19-2.4	
62	90-2				19-2.6	
63	95-2				19-2.7	
64	98-2				19.5-2.8	
65	100-2				20-2.5	
66	102-2				20.4-2.8	
67	104-2				21-2.5	
68	108-2				22-2.5	
69	110-2				22.3-2.18	
70	115-2				22.5-2.5	
71	120-2				22.5-2.6	
72	125-2				22.5-2.7	
73	130-2				23.1-2.65	
74	132.5-2				24-2.5	
75	135-2				24.8-2.7	
76	145-2				25-2.5	

N	Size	Comment	Size	Comment	Size	Comment
77	26-2.5		57-2.5		105-2.5	
78	27-2.5		58-2.5		107-2.6	
79	27-2.7		59-2.5		110-2.5	
80	28-2.5		59-2.7		112-2.5	
81	28.6-2.4		60-2.5		115-2.5	
82	28.6-2.7		60.5-2.6		117-2.5	
83	29-2.5		62.6-2.62		118-2.2	
84	29.1-2.8		63-2.5		120-2.5	
85	29.5-2.55		65-2.5		122-2.65	
86	30-2.2		66-2.5		125-2.5	
87	32-2.5		67-2.5		128-2.5	
88	34-2.5		67-2.7		130-2.5	
89	35-2.5		68-2.5		132.5-2.6	
90	35-2.6		69-2.5		135-2.5	
91	36.5-2.6		70-2.5		138-2.6	
92	38-2.5		71-2.5		140-2.5	
93	38-2.8		72-2.5		145-2.5	
94	39-2.5		73-2.5		148-2.5	
95	39-2.7		74-2.6		150-2.5	
96	40-2.5		75-2.5		152.1-2.55	
97	41.5-2.5		76-2.6		155-2.5	
98	42-2.5		77-2.5		157.5-2.5	
99	43-2.5		78.5-2.5		160-2.5	
100	44-2.5		80-2.5		165-2.5	
101	45-2.5		82-2.5		170-2.5	
102	47-2.5		85-2.5		175-2.5	
103	47.8-2.62		87.5-2.5		180-2.5	
104	49.2-2.7		87.5-2.6		187-2.5	
105	50-2.5		88-2.5		190-2.5	
106	50-2.7		90-2.5		195-2.5	
107	50.4-2.5		92-2.5		195-2.6	
108	50.5-2.6		95-2.5		200-2.5	
109	52-2.5		95-2.6		205-2.5	
110	52.7-2.7		96-2.5		210-2.5	
111	53-2.5		98-2.5		215-2.5	
112	55-2.5		100-2.5		220-2.5	
113	55.8-2.5		102-2.5		230-2.5	
114	56-2.5		103-2.6		250-2.5	

N	Size	Comment	Size	Comment	Size	Comment
115	11.5-3		51-3		95-3	
116	14-3		52-3		96-3	
117	15-3		53-3		97-3	
118	16-3		55-3		98-3	
119	17-3		56-3		100-3	
120	18-3		57-3		102-3	
121	18.5-3		58-3		103-3	
122	20-3		60-3		104.5-3	
123	21-3		61-3		105-3	
124	22-3		62-3		106-3	
125	23-3		63-3		108-3	
126	24-3		64-3		110-3	
127	25-3		65-3		113-3	
128	26-3		66-3		115-3	
129	27-3		67-3		118-3	
130	28-3		69-3		120-3	
131	29-3		70-3		122-3	
132	30-3		72-3		123-3	
133	32-3		72.5-3		125-3	
134	32.3-3		73-3		128-3	
135	33-3		75-3		130-3	
136	35-3		76-3		132-3	
137	35.2-3		77-3		133-3	
138	36-3		78-3		135-3	
139	37-3		79-3		136-3	
140	38-3		80-3		138-3	
141	39-3		81-3		138.5-3	
142	40-3		82-3		140-3	
143	41-3		83-3		141-3	
144	42-3		84-3		142-3	
145	43-3		85-3		145-3	
146	44-3		85.5-3		148-3	
147	45-3		86-3		150-3	
148	46-3		88-3		152-3	
149	47-3		90-3		155-3	
150	48-3		91-3		157-3	
151	49-3		92-3		160-3	
152	50-3		94-3		162-3	

N	Size	Comment	Size	Comment	Size	Comment
153	165-3		14-3.5		40.5-3.1	
154	167-3		14.5-3.5		41-3.5	
155	168-3		15-3.5		41.5-3.5	
156	170-3		16-3.2		42-3.5	
157	172.5-3		17-3.5		43-3.5	
158	175-3		18-3.5		44-3.5	
159	176-3		19-3.5		45-3.1	
160	178-3		19.5-3.5		45-3.2	
161	180-3		20-3.5		45-3.5	
162	184-3		21-3.5		47-3.5	
163	185-3		22-3.5		48.5-3.5	
164	187-3		22-3.85		49-3.5	
165	190-3		23-3.5		50-3.5	
166	195-3		24.5-3.3		51-3.5	
167	198.5-3		25-3.1		52-3.5	
168	200-3		25-3.5		54-3.5	
169	205-3		25.5-3.5		55-3.3	
170	208-3		25.5-3.6		55-3.5	
171	210-3		26.7-3.4		57-3.5	
172	212-3		27-3.5		59-3.5	
173	215-3		28-3.5		60-3.5	
174	220-3		29-3.5		61-3.5	
175	225-3		30-3.5		62-3.5	
176	230-3		30-3.6		63-3.5	
177	235-3		30.3-3.6		64-3.5	
178	240-3		32-3.5		65-3.5	
179	241-3		32.4-3.75		65.5-3.1	
180	245-3		34-3.5		66-3.5	
181	250-3		35-3.5		66-3.53	
182	255-3		35-3.6		67-3.5	
183	260-3		35.5-3.5		68-3.5	
184	265-3		36-3.5		69-3.5	
185	270-3		37-3.5		70-3.5	
186	272-3		38-3.5		72-3.5	
187	275-3		38-3.6		73-3.5	
188	280-3		39-3.5		75-3.5	
189	300-3		39.7-3.6		76-3.5	
190	322-3		40-3.5		77-3.5	

N	Size	Comment	Size	Comment	Size	Comment
191	78-3.5		134-3.5		203-3.5	
192	79-3.5		135-3.5		205-3.5	
193	80-3.5		136-3.6		207-3.5	
194	82-3.5		137-3.5		210-3.5	
195	85-3.5		138-3.5		215-3.5	
196	87-3.5		139-3.5		217-3.5	
197	88-3.5		140-3.5		220-3.5	
198	89-3.6		142-3.5		225-3.5	
199	90-3.5		145-3.5		227-3.5	
200	92-3.5		146.95-3.6		230-3.5	
201	93.5-3.5		147-3.5		235-3.5	
202	95-3.5		148-3.5		240-3.5	
203	97-3.5		150-3.5		242-3.5	
204	98-3.5		152-3.5		245-3.5	
205	100-3.5		154-3.4		248-3.5	
206	101-3.5		154-3.5		250-3.5	
207	102-3.5		155-3.5		255-3.5	
208	103.4-3.1		156-3.5		260-3.5	
209	104-3.5		157-3.5		265-3.5	
210	105-3.5		158-3.5		270-3.5	
211	108-3.5		160-3.5		272-3.5	
212	108.26-3.53		162-3.5		276.5-3.5	
213	110-3.5		165-3.5		290-3.5	
214	112-3.5		167-3.5		300-3.5	
215	113.5-3.5		169-3.5		315-3.5	
216	115-3.5		170-3.5		324-3.5	
217	116-3.5		171-3.5		330-3.5	
218	118-3.5		175-3.5		335-3.5	
219	119-3.5		180-3.5		343-3.2	
220	120-3.5		182-3.5		356-3.5	
221	122-3.5		185-3.5		390-3.2	
222	124-3.5		188-3.5		394-3.5	
223	125-3.5		190-3.5			
224	127.2-3.6		192-3.5			
225	128-3.5		195-3.5			
226	130-3.5		197-3.5			
227	130-3.7		200-3.3			
228	132-3.5		200-3.5			

N	Size	Comment	Size	Comment	Size	Comment
229	15-4		72-4		138-4	
230	17-4		73-4		140-4	
231	18-4		74-4		142-4	
232	19-4		74.5-4		143-4	
233	23-4		75-4		145-4	
234	25-4		78-4		147-4	
235	25.5-4		80-4		148-4	
236	27-4		82-4		150-4	
237	30-4		83-4		153-4	
238	31-4		85-4		155-4	
239	32-4		86-4		158-4	
240	33.5-4		88-4		160-4	
241	35-4		90-4		165-4	
242	36-4		92-4		168-4	
243	36.5-4		94-4		170-4	
244	37-4		95-4		175-4	
245	38-4		96-4		178-4	
246	40-4		98-4		180-4	
247	43-4		100-4		183-4	
248	44-4		102-4		185-4	
249	45-4		103-4		188-4	
250	47-4		105-4		190-4	
251	50-4		108-4		192-4	
252	51-4		110-4		196-4	
253	52-4		112-4		198-4	
254	53-4		115-4		200-4	
255	54-4		116-4		205-4	
256	55-4		118-4		208-4	
257	56.5-4		120-4		210-4	
258	58-4		122-4		215-4	
259	59-4		124-4		220-4	
260	60-4		125-4		225-4	
261	62-4		127-4		230-4	
262	63.5-4		128-4		232-4	
263	65-4		130-4		235-4	
264	67-4		133-4		240-4	
265	68-4		134-4		245-4	
266	70-4		135-4		250-4	

N	Size	Comment	Size	Comment	Size	Comment
267	255-4		15-4.5		118-4.6	
268	258-4		20-4.5		120-4.6	
269	300-4		26-4.5		122-4.5	
270	320-4		31.5-4.5		125-4.5	
271	328-4		35-4.6		128-4.1	
272	340-4		40-4.5		128-4.5	
273	350-4		42-4.5		130-4.5	
274	370-4		44-4.5		135-4.5	
275	380-4		45-4.5		136-4.5	
276	428-4		48-4.5		138-4.6	
277			50-4.5		139-4.6	
278			52-4.1		140-4.5	
279			58-4.5		142-4.5	
280			60-4.5		143-4.3	
281			62-4.5		145-4.5	
282			65-4.5		146-4.5	
283			68-4.1		148-4.5	
284			70-4.5		150-4.5	
285			72-4.5		154-4.2	
286			75-4.5		154-4.5	
287			78-4.5		158-4.5	
288			80-4.1		160-4.1	
289			80-4.5		160-4.5	
290			82-4.5		164-4.5	
291			85-4.5		165-4.5	
292			88-4.5		170-4.5	
293			90-4.1		175-4.5	
294			90-4.5		176-4.5	
295			92-4.5		180-4.5	
296			99-4.5		190-4.5	
297			102-4.5		195-4.5	
298			105-4.1		198-4.5	
299			105-4.5		200-4.5	
300			108-4.5		205-4.5	
301			110-4.5		210-4.5	
302			112-4.5		225-4.5	
303			115-4.5		228-4.5	
304			117-4.5		230-4.5	

N	Size	Comment	Size	Comment	Size	Comment
305	235-4.5		17-5		68-5	
306	240-4.5		23-5		70-5	
307	245-4.5		24-5		72-5	
308	250-4.5		25-5		73-5	
309	428.6-4.3		27-5		74-5	
310			29-5		75-5	
311			31-5		78-5	
312			33-5		80-5	
313			35-5		82-5	
314			36.5-5		84-5	
315			38-5		85-5	
316			39-5		86-5	
317			40-5		87-5	
318			41-5		88-5	
319			42-5		90-5	
320			43-5		92-5	
321			44-5		93-5	
322			45-5		94-5	
323			46-5		95-5	
324			47-5		96-5	
325			48-5		97-5	
326			49-5		98-5	
327			50-5		100-5	
328			51-5		102-5	
329			52-5		103-5	
330			53-5		104-5	
331			55-5		105-5	
332			56-5		106-5	
333			58-5		108-5	
334			59-5		110-5	
335			60-5		112-5	
336			61-5		114-5	
337			62-5		115-5	
338			63-5		117-5	
339			64-5		118-5	
340			65-5		120-5	
341			66-5		122-5	
342			67-5		124-5	

N	Size	Comment	Size	Comment	Size	Comment
343	125-5		225-5		27.5-5.3	
344	127-5		227-5		32-5.5	
345	128-5		230-5		35-5.5	
346	130-5		235-5		37-5.3	
347	133-5		240-5		37-5.5	
348	135-5		245-5		38-5.5	
349	138-5		250-5		45-5.5	
350	140-5		255-5		48-5.3	
351	142-5		260-5		48-5.5	
352	143-5		265-5		49-5.5	
353	145-5		270-5		50-5.5	
354	148-5		275-5		52-5.5	
355	150-5		280-5		53.5-5.5	
356	152-5		290-5		55-5.5	
357	153-5		295-5		55.6-5.7	
358	155-5		300-5		56-5.5	
359	160-5		310-5		60-5.5	
360	163-5		312-5		60-5.9	
361	165-5		315-5		61-5.5	
362	168-5		318-5		63-5.5	
363	170-5		320-5		63-5.7	
364	173-5		325-5		65-5.5	
365	175-5		340-5		67-5.5	
366	178-5		345-5		68-5.5	
367	180-5		348-5		69-5.5	
368	183-5		350-5		70-5.5	
369	185-5		355-5		71-5.7	
370	190-5		360-5		73.5-5.5	
371	193-5		375-5		75-5.5	
372	195-5		382-5		76-5.5	
373	197-5		400-5		78-5.5	
374	200-5		410-5		79-5.5	
375	205-5		440-5		80-5.5	
376	206-5		480-5		80.5-5.7	
377	210-5		510-5		81-5.5	
378	215-5				82-5.5	
379	217.5-5				84-5.5	
380	220-5				85-5.5	

N	Size	Comment	Size	Comment	Size	Comment
381	86-5.5		130-5.5		185-5.5	
382	88-5.5		133-5.5		188-5.5	
383	90-5.5		134-5.5		190-5.5	
384	90.4-5.7		135-5.5		191.9-5.7	
385	90.6-5.7		135.6-5.7		195-5.5	
386	92-5.5		138-5.5		195.5-5.7	
387	93-5.25		140-5.5		200-5.5	
388	94-5.5		141-5.5		202-5.6	
389	95-5.5		142.5-5.7		206-5.5	
390	96-5.5		145-5.5		210-5.5	
391	97-5.5		145.7-5.7		210-5.7	
392	98-5.5		148-5.5		210.7-5.7	
393	98.93-5.33		150-5.5		216-5.5	
394	100-5.3		150.7-5.7		225-5.5	
395	100-5.5		152-5.5		225-5.7	
396	100.5-5.7		153-5.5		226.5-5.3	
397	101-5.5		155-5.5		230-5.5	
398	102-5.1		155.7-5.7		236.4-5.7	
399	102-5.5		157-5.35		240-5.5	
400	105-5.5		158-5.5		242-5.7	
401	106-5.5		159.7-5.7		243-5.5	
402	108-5.5		160-5.5		251-5.7	
403	110-5.5		160.7-5.7		254-5.5	
404	110.5-5.7		163-5.5		261-5.7	
405	111-5.7		165-5.5		267.5-5.5	
406	112-5.5		165.6-5.7		268.5-5.5	
407	115-5.5		168-5.5		279-5.2	
408	116-5.5		170-5.5		280.7-5.7	
409	117-5.5		170.7-5.7		283-5.3	
410	118-5.5		173.5-5.35		290.7-5.7	
411	118-5.7		175-5.5		300-5.5	
412	120-5.5		175.7-5.7		311-5.5	
413	122-5.5		177-5.75		320-5.5	
414	124-5.5		178-5.5		341-5.5	
415	125-5.5		181-5.5		345-5.5	
416	126-5.5		181.1-5.7		361-5.5	
417	126.4-5.7		183-5.5		452-5.6	
418	128-5.5		184-5.7		522-5.7	

N	Size	Comment	Size	Comment	Size	Comment
419	20.8-6		98-6		187-6	
420	22.5-6		100-6		190-6	
421	25-6		102-6		195-6	
422	30-6		103-6		196.5-6	
423	35-6		105-6		200-6	
424	36.8-6		107-6		203-6	
425	40-6		108-6		205-6	
426	44-6		110-6		210-6	
427	45-6		115-6		212-6	
428	46-6		116-6		217-6	
429	48-6		118-6		220-6	
430	50-6		120-6		226.5-6	
431	52-6		122-6		230-6	
432	55-6		124-6		235-6	
433	58-6		125-6		240-6	
434	60-6		126-6		242-6	
435	62-6		130-6		247-6	
436	65-6		132-6		250-6	
437	66-6		135-6		255-6	
438	68-6		136-6		260-6	
439	69-6		137-6		262.5-6	
440	70-6		140-6		271.5-6	
441	72-6		142-6		275-6	
442	73-6		145-6		280-6	
443	77-6		147-6		290-6	
444	78-6		150-6		300-6	
445	80-6		152-6		302-6	
446	82-6		156-6		307-6	
447	84-6		158-6		322-6	
448	85-6		160-6		332-6	
449	86-6		162-6		348-6	
450	88-6		165-6		350-6	
451	90-6		170-6		373-6	
452	92-6		172-6		377-6	
453	94-6		175-6		392-6	
454	95-6		178-6		412-6	
455	96-6		180-6		491-6	
456	97-6		182-6		522-6	

N	Size	Comment	Size	Comment	Size	Comment
457	25-6.5		35-7		146.5-7	
458	85-6.2		36-7		150-7	
459	322-6.5		45-7		153-7	
460	437.5-6.3		52-7		155-7	
461			62-7		160-7	
462			68-7		162.6-7	
463			68.3-7		165-7	
464			70-7		166.5-7	
465			72-7		170-7	
466			75-7		171-7	
467			80-7		174-7	
468			84-7		175.5-7	
469			85-7		177-7	
470			86-7		180-7	
471			87-7		182-7	
472			88-7		185-7	
473			90-7		190-7	
474			95-7		195-7	
475			97.5-7		200-7	
476			100-7		202-7	
477			105-7		205-7	
478			108.5-7		210-7	
479			110-7		215.5-7	
480			113-7		220-7	
481			115-7		225.5-7	
482			120-7		227.5-7	
483			123-7		230-7	
484			125-7		232-7	
485			126-7		239-7	
486			127-7		245-7	
487			130-7		250-7	
488			134-7		254.5-7	
489			135-7		260-7	
490			137-7		262.5-7	
491			140-7		265-7	
492			142-7		270-7	
493			144-7		272-7	
494			145-7		275-7	

N	Size	Comment	Size	Comment	Size	Comment
495	280-7		73-7.1		32-8	
496	289-7		80-7.5		39-8	
497	303-7		110-7.5		50-8	
498	305-7		115-7.6		60-8	
499	307-7		200-7.5		70-8	
500	314-7		230-7.5		75-8	
501	318-7		280-7.5		84-8	
502	324-7		348.5-7.3		92-8	
503	327-7				94-8	
504	330-7				95-8	
505	334-7				102-8	
506	337-7				104-8	
507	342-7				112-8	
508	365-7				120-8	
509	368.9-7				122-8	
510	380-7				125-8	
511	395-7				126-8	
512	400-7				128-8	
513	410-7				130-8	
514	415-7				136.8-8	
515	440-7				140-8	
516	445-7				146-8	
517	457-7				150-8	
518	464-7				156-8	
519	480-7				160-8	
520	485-7				165.5-8	
521	497-7				170-8	
522	518-7				180-8	
523					186-8	
524					200-8	
525					205-8	
526					215-8	
527					224.5-8	
528					236.5-8	
529					238-8	
530					261-8	
531					263-8	
532					290-8	

N	Size	Comment	Size	Comment	Size	Comment
533	298.5-8		45-10		203-11	
534	305-8		65-10		229.6-11	
535	372.5-8		72-10		298-11	
536	416-8		83-10			
537	500-8		96-10			
538	516-8		103-10			
539	520-8		106-10			
540	596-8		110-10			
541			119-10		77-12	
542			128.5-10		162-12	
543			130-10		218-12	
544			138-10		524-12	
545	60-8.5		139-10			
546	87.4-8.1		150-10			
547	103.5-8.5		155-10			
548	226-8.5		163-10			
549	274-8.5		166-10			
550	323-8.5		180-10		172.5-12.5	
551			183-10		215-12.5	
552			187.5-10			
553			195-10			
554			217-10			
555	59-9		220-10			
556	93-9		235-10			
557	123-9		246-10		53-13	
558	205.5-9		250-10		208.5-13	
559	254.5-9		255-10			
560	278-9		256-10			
561	518-9		295-10			
562			328.5-10			
563			470-10			
564			500-10		550-35	
565			565-10			
566	103.5-9.4		580-10			
567	135-9.4					
568	229-9.5					
569						
570						