

### Diamond Weight Estimator Approximate size only.

Carats	Diameter	Carats	Diameter	Carats	Diameter	Carats	Diameter	Carats	Diameter
0.005	1.0mm	0.10	3.0mm	0.33	4.4mm	1.10	6.6mm	2.65	9.0mm
0.01	1.4mm	0.11	3.1mm	0.38	4.6mm	1.17	6.8mm	2.85	9.2mm
0.015	1.5mm	0.12	3.2mm	0.40	4.8mm	1.25	7.0mm	3.00	9.4mm
0.02	1.7mm	0.14	3.3mm	0.47	5.0mm	1.33	7.2mm	3.15	9.6mm
0.025	1.8mm	0.15	3.4mm	0.50	5.2mm	1.50	7.4mm	3.35	9.8mm
0.03	2.0mm	0.16	3.5mm	0.60	5.4mm	1.60	7.6mm	3.50	10.0mm
0.035	2.1mm	0.17	3.6mm	0.65	5.6mm	1.75	7.8mm	3.75	10.2mm
0.04	2.2mm	0.18	3.7mm	0.75	5.8mm	1.90	8.0mm	4.00	10.4mm
0.05	2.4mm	0.20	3.8mm	0.80	6.0mm	2.00	8.2mm	4.25	10.6mm
0.06	2.5mm	0.22	3.9mm	0.85	6.2mm	2.15	8.4mm	4.45	10.8mm
0.07	2.7mm	0.23	4.0mm	0.95	6.4mm	2.25	8.6mm	4.75	11.0mm
0.08	2.8mm	0.25	4.1mm	1.00	6.5mm	2.50	8.8mm	5.00	11.2mm
0.09	2.9mm	0.30	4.2mm						

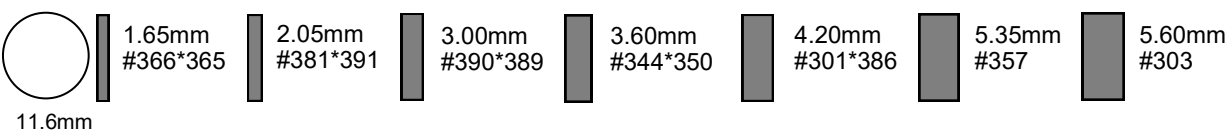
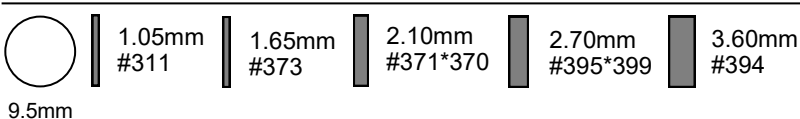
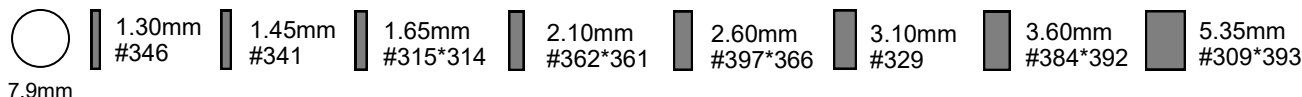
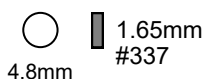
The Diamond Weight Estimator table is for use as a guide only to provide the diameter in millimetres for the specified carat weights of round brilliant diamonds between 0.005 (200 per carat) and 5 carats.

### Watch Battery Reference Chart

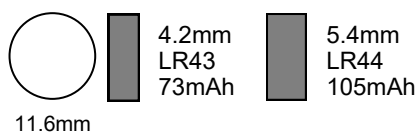
SR43SW	301	SR721SW	362	SR1130W	389	LR44	440
SR44SW	303	SR621SW	364	SR1130SW	390	CR1025	500
SR716SW	315	SR1116W	365	SR1120W	391	CR1216	502
SR516SW	317	SR920W	370	SR41W	392	CR1220	504
SR527SW	319	SR920SW	371	SR754W	393	CR1616	508
SR616SW	321	SR916SW	373	SR936SW	394	CR1620	510
SR731SW	329	SR616W	376	SR927SW	395	CR2016	514
SR512SW	335	SR626SW	377	SR726W	396	CR2025	518
341	341	SR521SW	379	SR726SW	397	CR2032	520
SR1136SW	344	SR1120SW	381	SR927W	399	CR2320	522
SR712SW	346	SR41SW	384	SR416SW	416	CR2325	524
SR44W	357	SR43W	386	LR43	430	CR2430	526
SR721W	361						

### Watch Battery Size Chart

#### Silver Oxide Batteries 1.5volt



#### Alkaline Batteries 1.5volt



Batteries prefixed # are low drain for basic analogue or digital watches without alarm or light.  
Batteries prefixed \* are high drain for analogue or digital watches with alarm and/or light as well as for some calculators.

Diameter Inside MM	British and Australian	USA	Japanese	European	Circumference Inside MM	Diameter Inside MM	British and Australian	USA	Japanese	European	Circumference Inside MM
11.97	A	½			37.6	17.66			15		55.5
12.36	B				38.8	17.75		7 ½			55.8
12.37	C	1			38.9	17.83	P			16	56.0
12.75					40.1	18.00			16		56.6
12.78		1 ½			40.2	18.13				17	57.0
13.00			1		40.9	18.19		8			57.2
13.04				1	41.0	18.27	Q				57.4
13.14	D				41.3	18.33			17		57.6
13.21		2			41.5	18.45				18	58.0
13.33			2		41.9	18.59		8 ½			58.4
13.35				2	42.0	18.66	R		18		58.6
13.53	E				42.5	18.78				19	59.0
13.61		2 ½			42.8	19.00		9	19		59.7
13.67			3	3	43.0	19.09	S			20	60.0
13.92	F				43.7	19.33			20		60.8
14.00			4	4	44.0	19.41		9 ½		21	61.0
14.05		3			44.2	19.50	T				61.3
14.31	G				45.0	19.66			21		61.8
14.33			5	5	45.0	19.73				22	62.0
14.45		3 ½			45.4	19.84		10			62.4
14.65			6	6	46.0	19.91	U				62.6
14.70	H				46.2	20.00			22		62.9
14.86		4			46.7	20.06				23	63.0
14.95				7	47.0	20.24		10 ½			63.6
15.00			7		47.1	20.33	V		23		63.9
15.09	I				47.4	20.37				24	64.0
15.27		4 ½		8	48.0	20.66		11	24		64.9
15.33			8		48.2	20.69				25	65.0
15.48	J				48.7	21.00		11 ½	25	26	66.0
15.59				9	49.0	20.73	W				65.2
15.66			9		49.2	21.14	X				66.4
15.70		5			49.3	21.33			26	27	67.0
15.87	K				49.9	21.49		12			67.5
15.90				10	50.0	21.55	Y				67.7
16.00			10		50.3	21.66			27	28	68.1
16.10		5 ½			50.6	21.89		12 ½			68.8
16.24	L			11	51.0	21.96	Z		28	29	69.0
16.33			11		51.3	22.26				30	70.0
16.41					51.6	22.33	Z+1	13	29		70.2
16.53		6		12	52.0	22.60				31	71.0
16.66	M		12		52.4	22.69	Z+2		30		71.3
16.71					52.5	22.92				32	72.0
16.87		6 ½		13	53.0	23.06	Z+3		31		72.5
17.00	N		13		53.4	23.24				33	73.0
17.13					53.8	23.47	Z+4				73.8
17.17				14	54.0	23.55				34	74.0
17.33		7	14		54.5	23.87	Z+5			35	75.0
17.45	O				54.8	24.27	Z+6				76.3
17.50				15	55.0						