

Chemical System Système chimique Chemisches System	Diameter Diamètre Durchmesser [mm]	Height Hauteur Höhe [mm]	Renata Code	I.E.C. Code	Capacity Capacité Kapazität [mAh]
Silver oxide (low drain), 1.55 V Oxyde d'argent (bas débit), 1.55 V Silberoxyd (low drain), 1.55 V   +  + 	4.8	1.6	337	SR416SW	8
	5.8	1.2	335	SR512SW	6
	5.8	1.6	317	SR516SW	10.5
	5.8	2.1	379	SR521SW	16
	5.8	2.7	319	SR527SW	21
	6.8	1.4	339	SR614SW	11
	6.8	1.6	321	SR616SW	14.5
	6.8	2.1	364	SR621SW	19
	6.8	2.6	377	SR626SW	24
	7.9	1.2	346	SR712SW	9.5
	7.9	1.4	341	SR714SW	15
	7.9	1.6	315	SR716SW	23
	7.9	2.1	362	SR721SW	23
	7.9	2.6	397	SR726SW	32
	7.9	3.1	329	SR731SW	37
	7.9	3.6	384	SR41SW	45
	7.9	5.4	309	SR754SW	80
	9.5	1.6	373	SR916SW	29
	9.5	2.0	371	SR920SW	35
	9.5	2.7	395	SR927SW	55
	9.5	3.6	394	SR936SW	79
	11.6	1.6	366	SR1116SW	47
	11.6	2.1	381	SR1120SW	50
	11.6	3.1	390	SR1130SW	60
	11.6	3.6	344	SR1136SW	105
	11.6	4.2	301	SR43SW	130
	11.6	5.4	303	SR44SW	175
Silver oxide (high drain), 1.55 V Oxyde d'argent (haut débit), 1.55 V Silberoxyd (high drain), 1.55 V  +   +  +   	6.8	2.6	376	SR626W	27
	7.9	2.1	361	SR721W	24
	7.9	2.6	396	SR726W	32
	7.9	3.6	392	SR41W	45
	7.9	5.4	393	SR754W	80
	9.5	2.0	370	SR920W	40
	9.5	2.7	399	SR927W	53
	9.5	3.6	380	SR936W	82
	11.6	1.6	365	SR1116W	47
	11.6	2.1	391	SR1120W	50
	11.6	3.1	389	SR1130W	80
	11.6	3.6	350	SR1136W	105
	11.6	4.2	386	SR43W	130
	11.6	5.4	357	SR44W	160
Alkaline, 1.5 V	11.6	5.4	LR44	LR44	105
Lithium, 3 V   	10.0	2.5	CR1025	CR1025	30
	12.5	1.6	CR1216	CR1216	25
	12.5	2.0	CR1220	CR1220	35
	12.5	2.5	CR1225	CR1225	48
	16.0	1.6	CR1616	CR1616	50
	16.0	2.0	CR1620	CR1620	68
	16.0	3.2	CR1632	CR1632	137
	20.0	1.6	CR2016	CR2016	104
	20.0	2.5	CR2025	CR2025	180
	20.0	3.2	CR2032	CR2032	260
	23.0	2.0	CR2320	CR2320	150
	23.0	2.5	CR2325	CR2325	190
	24.5	3.0	CR2430	CR2430	285
	24.5	5.0	CR2450N	CR2450	540
	24.5	7.7	CR2477N	CR2477	950
Lithium, 3 V, Rechargeable	20.0	1.6	LMR2016	-	25
Zinc air, 1.45 V Zinc air, 1.45 V Zink-Luft, 1.45 V  	5.8	3.6	10	PR70	105
	7.9	3.6	312	PR41	165
	7.9	5.4	13	PR48	305
	11.6	5.4	675	PR44	660

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MERCURY

0%
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Cross Reference Guide

Tableau d'équivalences

Austauschbarkeit

renata	ENERGIZER EVEREADY	MAXELL PANASONIC SONY TOSHIBA	VARTA	RAYOVAC	DURACELL	TIMEX	CITIZEN	SEIKO	I.E.C. 60086-3 (60086-2)
301	301	SR43SW	V301	301	D 301/386	D	280-01	SB-A8	SR1142 (SR43)
303	303	SR44SW	V303	303	D 303/357	A	280-08	SB-A9	SR1154 (SR44)
309	309	SR754SW	V309	309	D 309/393				SR754 (SR48)
315	315	SR716SW	V315	315		HA	280-56	SB-AT	SR716 (SR67)
317	317	SR516SW	V317	317		CA	280-58	SB-AR	SR516 (SR62)
319	319	SR527SW	V319	319	D 319		280-60	SB-AE/DE	SR527 (SR64)
321	321	SR616SW	V321	321		DA	280-73	SB-AF/DF	SR616 (SR65)
329	329	SR731SW	V329	329					SR731
335	335	SR512SW	V335	335			280-68	SB-AB	SR512
337	337	SR416SW		337					SR416
339	339	SR614SW	V339						SR614
341	341	SR714SW	V341	341					SR714
344	344	SR1136SW	V344	344					SR1136 (SR42)
346	346	SR712SW	V346	346			280-66	SB-DH	SR712
350	350		V350						SR1136 (SR42)
357	357	SR44W	V357	357	D 303/357	J	280-62	SB-B9	SR1154 (SR44)
361	361	SR721W	V361	361	D 361/362	X	280-53	SB-BK/EK	SR721 (SR58)
362	362	SR721SW	V362	362	D 361/362	S	280-29	SB-AK/DK	SR721 (SR58)
364	364	SR621SW	V364	364	D 364	T	280-34	SB-AG/DG	SR621 (SR60)
365	365	SR1116W							SR1116
366	366	SR1116SW	V366	366			280-46		SR1116
370	370	SR920W	V370	370	D 370/371	Z	280-51	SB-BN	SR921 (SR69)
371	371	SR920SW	V371	371	D 370/371		280-31	SB-AN	SR921 (SR69)
373	373	SR916SW	V373	373		WA	280-45	SB-AJ/DJ	SR916 (SR68)
376	376	SR626W		376	D 376		MA		SR626 (SR66)
377	377	SR626SW	V377	377	D 377	BA	280-39	SB-AW	SR626 (SR66)
379	379	SR521SW	V379	379	D 379	JA	280-59	SB-AC/DC	SR521 (SR63)
380		SR936W							SR936
381	381	SR1120SW	V381	381	D 381/391		280-27	SB-AS/DS	SR1121 (SR55)
384	384	SR41SW	V384	384	D 384/392		280-18	SB-A1/D1	SR736 (SR41)
386	386	SR43W	V386	386	D 301/386	H	280-41	SB-B8	SR1142 (SR43)
389	389	SR1130W	V389	389	D 389/390	M	280-15	SB-BU	SR1130 (SR54)
390	390	SR1130SW	V390	390	D 389/390		280-24	SB-AU	SR1130 (SR54)
391	391	SR1120W	V391	391	D 381/391	L	280-30	SB-BS/ES	SR1121 (SR55)
392	392	SR41W	V392	392	D 384/392	K	280-13	SB-B1	SR736 (SR41)
393	393	SR754W	V393	393	D 309/393	F		SB-B3	SR754 (SR48)
394	394	SR936SW	V394	394	D 394		280-17	SB-A4	SR936
395	395	SR927SW	V395	395	D 395/399	LA	280-48	SB-AP/DP	SR927 (SR57)
396	396	SR726W	V396	396	D 396/397	V	280-52	SB-BL	SR726 (SR59)
397	397	SR726SW	V397	397	D 396/397	N	280-28	SB-AL	SR726 (SR59)
399	399	SR927W	V399	399	D 395/399	W	280-44	SB-BP/EP	SR927 (SR57)
LR44	A76	LR44	V13GA	RW82	LR44	KA	280-904	SB-F9	LR1154 (LR44)
CR1025	CR1025	CR1025							CR1025
CR1216	CR/BR1216	CR/BR1216	CR1216	BR1216					CR1216
CR1220	CR1220	CR/BR1220	CR1220	CR1220	DL1220	PA		SB-T13	CR1220
CR1225	CR/BR1225	BR1225		BR1225					BR1225
CR1616	CR/BR1616	CR/BR1616	CR1616	BR1616	DL1616	YA	280-209		CR1616
CR1620	CR1620	CR1620	CR1620	CR1620	DL1620	EA	280-208		CR1620
CR1632		CR1632							CR1632
CR2016	CR/BR2016	CR/BR2016	CR2016	CR/BR2016	DL2016	FA	280-202/4/6	SB-T11	CR/BR2016
CR2025	CR2025	CR2025	CR2025	CR2025	DL2025	NA	280-205	SB-T14	CR2025
CR2032	CR/BR2032	CR/BR2032	CR2032	CR2032	DL2032			SB-T15	CR2032
CR2320	BR2320	CR/BR2320	CR2320	BR2320			280-201		CR/BR2320
CR2325	BR2325	BR2325		BR2325				SB-T12	BR2325
CR2430	CR2430	CR2430	CR2430	CR2430	DL2430				CR2430
CR2450N	CR2450	CR2450	CR2450		DL2450				CR2450
CR2477N	CR2477	CR2477			DL2477				CR2477

renata	RAYOVAC	DURACELL ACTIVAIR	ENERGIZER	ENERGIZER AMPLIFIER	POWER ONE	PANASONIC	TOSHIBA	I.E.C
10	10A	DA 10	AC230E/EZ	AC230	P10	PR230H	ZA10	PR70
312	312A	DA 312	AC312E/EZ	AC312	P312	PR312H	ZA312	PR41
13	13A	DA 13	AC13E/EZ	AC13	P13	PR13H	ZA13	PR48
675	675A	DA 675	AC675E/EZ	AC675	P675	PR675H	ZA675	PR44

Mouser Electronics

Authorized Distributor

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Renata:

338A	365	391	384	346	309	350.MP 0% HG	376.MP 0% HG	321.MP 0% HG	361.MP 0% HG	341.MP 0% HG
335.MP 0% HG	381.MP 0% HG	364.MP 0% HG	301.MP 0% HG	303.MP 0%HG	384.MP 0% HG	366.MP 0% HG				
319.MP 0% HG	380.MP 0% HG	373.MP O% HG	317.MP 0% HG	346.MP 0% HG	344.MP 0% HG	329.MP 0% HG				
379.MP 0% HG	357.MP 0% HG	370.MP 0% HG	337.MP 0% HG	339.MP 0% HG	377.MP 0% HG	362.MP 0% HG				
389.MP 0% HG	386.MP 0% HG	365.MP 0% HG	390.MP 0% HG	371.MP 0% HG	309.MP 0% HG					