

CROSS REFERENCE GUIDE
FOR WATCH BATTERIES

TYPENVERGLEICHSLISTE
FÜR UHRENBATTERIEN

GUIDE DE RÉFÉRENCES
DE PILES POUR MONTRES

TABLA DE EQUIVALENCIAS
PARA PILAS DE RELOJ

TAVOLA DI COMPARAZIONE
PER LE PILE PER OROLOGI

TABELA DE EQUIVAL- ENCIAS
PARA PILHAS DE RELOGIO

Size	Energizer	I.E.C.	Citizen	Duracell	Gold Peak	JIS	Maxell	Panasonic	Rayovac	Renata	Seiko	Sony	Timex	Toshiba	Varta
301	See 386	SR 43/SR 1142 SW	280-01/280-16	D301/386, WS11	GP301, GP01	GS12, GP96	SR43SW	SR43SW	301/386/354	3301	SB-A8, SB-D8	SR43SW	D	SR43SW	V 301
303	357/303	-/SR 1154 SW	280-08/280-03	D303/357, WS14	GP303	GS14	SR44SW	SR44SW	303/357	303	SB-A9	SR44SW	A	SR44SW	V 303
309	See 393	SR48/SR 754 SW	-	D309/393, 10L13	-	GS5	SR754SW	SR754SW	309/393	309	SB-C3	-	-	SR754SW	V 309
315	315	SR 67/SR 716 SW	280-56/280-55	D315	GP315, GP15, G16R	-	SR716SW	SR716SW	315	315	SB-AT/SR716SW	SR716SW	HA	SR716SW	V 315
317	317	SR 62/SR 516 SW	280-58/280-107	D317	GP317, GP17	-	SR516SW	SR516SW	317	317	SB-AP/SR516SW	SR516SW	CA	SR516SW	V 317
319	319	SR 64/SR 527 SW	280-60	D319	GP319	-	SR527SW	SR527SW	319	319	SB-AE/SB-DE/SR/TR527SW	SR527SW	SR 731 SW	SR527SW	V 319
321	321	SR 65/SR 616 SW	280-73	D321	GP321, GP21	-	SR616SW	SR616SW	321	321	SB-AF/SB-DF/SR/TR616SW	SR616SW	DOV	SR616SW	V 321
329	329	-/SR 731 SW	-	GP329, D329	GP18	SR731SW	SR731SW	SR731SW	329	329	SR731SW	SR731SW	-	SR731SW	V 329
335	335	-/SR 512 SW	280-68	-	-	-	SR512SW	SR512SW	335	335	SB-AB/SR512SW	SR512SW	-	-	V 335
337	337	-/SR 416 SW	280-75	-	GP337	-	SR416SW	SR416SW	-	337	-	SR416SW	-	-	-
339	-	-/SR 614 SW	-	-	-	SR614SW	SR614SW	SR614SW	339	339	-	SR614SW	-	-	V 339
341	341	-/SR 714 SW	-	-	-	SR714SW	SR714SW	SR714SW	341	341	-	SR714SW	-	-	V 341
344	344/350	SR 42/SR 1136 SW	-	D344, WS12	-	SR1136SW	SR1136SW	SR1136SW	344	344	-	-	-	H-B	V 344
346	346	-/SR 712 SW	280-66	-	-	-	SR712SW	SR712SW	346	346	SB-DH/SR/TR712SW	SR712SW	J	-	V 346
350	344/350	SR 42/SR 1136 W	280-19	D350, 10L120	-	-	-	-	350	350	-	-	X	-	V 350
357	357/303	SR 44/SR 1154 W	-	D303/357, 10L14	GP357, GP57	G13	SR44W	SR44W	303/357	357	SB-B9/SR44W	SR44W	S	MR44/SR44W	V 357
361	362/361	SR 58/SR 721 W	280-53	D361/362	-	G11	SR721W	SR721W	361/362	361	SB-BK/SB-EK/SR/TR721W	SR721W	T	SR721W	V 361
362	362/361	SR 58/SR 721 SW	280-29	D361/362, 10L180	GP362, GP62	GS11	SR721SW	SR721SW	361/362	362	SB-AK/SB-DK/SR/TR721SW	SR721SW	ZA	SR721SW	V 362
363	364/363	-	-	-	-	-	-	-	-	-	-	-	-	-	-
364	364/363	SR 60/SR 621 SW	280-34	D364	GP364, GP64	GS1	SR621SW	SR621SW	364	364	SB-AG/SB-DG/SR/TR621SW	SR621SW	Z	SR621SW	V 364
365	365/366	-/SR 1116 W	-	-	-	-	SR1116W	SR1116W	-	365	SR/TR1116W	SR1116W	-	SR1116W	-
366	See 365	-/SR 1116 SW	280-46	D366	GP366, GP66	-	SR1116SW	SR1116SW	366	366	SR116SW	SR1116SW	WA	SR1116SW	-
370	371/370	SR 69/SR 920 W	280-51	D370/371	GP370, GP70	G6	SR920W	SR920W	370/371	370	SB-BV/SR920W	SR920W	MA	SR920W	V 370
371	371/370	SR 69/SR 920 SW	280-31	D370/371	GP371, GP71	GS6	SR920SW	SR920SW	370/371	371	SB-AV/SR/TR920SW	SR920SW	BA	SR920SW	V 371
373	373	SR 68/SR 916 SW	280-45	D373	GP373, GP73	-	SR916SW	SR916SW	373	373	SB-AJ/SB-DJ/SR/TR916SW/SR/TR916W	SR916SW/SR916SW	JA	SR916SW	V 373
376	377/376	SR 66/SR 626 W	280-72	-	GP76	G4	SR626W	SR626W	376/377	376	SR/TR626W	-	-	SR626W	-
377	377/376	SR 66/SR 626 SW	280-39	D377	GP377, GP77	GS4	SR626SW	SR626SW	376/377	377	SB-AW/SR626SW	SR626SW	-	SR626SW	V 377
379	379	SR 63/SR 521 SW	280-59	D379	GP379, GP79	-	SR521SW	SR521SW	379	379	SB-AC/SB-DC/SR/TR521SW	SR521SW	H	SR521SW	V 379
380	394/380	SR936W	-	-	-	-	SR936W	SR936W	-	380	-	SR936W	-	SR936W	-
381	See 391	SR 55/SR 1120 SW	280-27	D381/391, 10R130	GP381, GP81	GS8	SR1120SW	SR1120SW	381/391	381	SB-AS/SB-DS/SR/TR1120SW	SR1120SW	M	SR1120SW	V 381
384	392/384	SR 41/SR 736 SW	280-18	D384/392, 10L15	GP384, GP84	GS3	SR41SW	SR41SW	384/392	384	SB-A1/SB-D1/SR/TR41SW	SR41SW	-	MR41/SR41SW	V 384
386	386/301	SR 43/SR 1142 W	280-41/280-21	D301/386, 10L124	GP386, GP86	G12	SR43W	SR43W	301/386	386	SB-B8/SR43W	SR43W	-	SR43W	V 386
387S	See 394	-/SR 1136 S	-	-	-	-	-	-	387	-	-	-	L	HS-B	-
389	390/389	SR 54/SR 1130 W	280-15	D389/390, 10L122	GP389, GP89	G10	SR1130W	SR1130W	389/390	389	SB-BU/SR1130W	SR1130W	K	SR1130W	V 389
390	390/389	SR 54/SR 1130 SW	280-24	D389/390	GP390, GP90	GS10	SR1130SW	SR1130SW	389/390	390	SB-AU/TR1130W	SRI-BO SW	F	SR1130SW	V 390
391	391/381	SR 55/SR 1120 W	280-30	D381/391, 10L130	GP391, GP91	G8	SR1120W	SR1120W	381/391	391	SB-BS/SB-ES/SR/TR1120SW	SR1120W	-	SR1120W	V 391
392	392/384	SR 41/SR 736 W	280-13/280-11	D384/392, 10L125	GP392, GP92	G3	SR41W	SR41W	384/392	392	SB-B1/SR/TR41W	SR41W	LA	SR41W	V 392
393	393/309	SR 48/ SR 754 W	-	D309/393, 10L123	GP393, GP93	G5	SR754W	SR754W	309/393	393	SB-B3/SR48W	SR48W	V	SR48W	V 393
394	394/380	SR 45/SR 936 SW	280-17	D394, 10L126, 10L12	GP394, GP94	GS9	SR936SW	SR936SW	394	394	SB-A4/SR936SW/SR45	SR936SW/SR936W	N	SR936SW	V 394
395	395/399	SR 57/SR 927 SW	280-48/280-20	D395/399	GP395, GP95	GS7	SR927SW	SR927SW	395/399	395	SB-AP/SB-DP/SR/TR927SW	SR927SW	W	SR927SW	V 395
396	397/396	SR 59/SR 726 W	280-52	D396/397, 10R102	GP396, GP96	G2	SR726W	SR726W	396/397	396	SB-BL/SR/TR726W	SR726W	-	SR726W	V 396
397	397/396	SR 59/SR 726 SW	280-28	D396/397	GP397, GP97	GS2	SR726SW	SR726SW	396/397	397	SB-BL/SR/TR726SW	SR726SW	-	SR726SW	V 397
399	395/399	SR 57/SR 927 W	280-44	D395/399	GP399, GP99	G7	SR927W	SR927W	395/399	399	SB-BP/SB-EP/SR/TR927W	SR927W	-	SR927W	V 399

Energizer®



The Zero Mercury
Multi Drain Watch Battery

BRINGING SIMPLICITY TO A COMPLEX WORLD

DIMENSION GUIDE FOR
WATCH BATTERIES

APPLIKATIONSTABELLE
FÜR UHRENBATTERIEN

GUIDE D'ÉQUIPEMENT
DE PILES POUR MONTRES

TABLA DE MEDIDAS
PARA PILAS DE RELOJ

TABELA DE MEDIDAS
PARA PILHAS DE RELÓGIO

SILVER OXIDE 1.5 V
 ■ LOW DRAIN
 ■ HIGH DRAIN
 ■ MULTI-DRAIN

Voltage (V)	Ø 4.8 mm				Ø 5.8 mm				Ø 6.8 mm				Ø 7.9 mm				Ø 9.5 mm				Ø 11.6 mm				
	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	Ref.	mAh	
1.05																									
1.25					335	6.0																			
1.30																									
1.45																									
1.65	337	8.3			317	11.5			321	15.0			315	23.0			373	30.0					365	30.0	
2.05																									
2.10													362/361	27.0			371/370	34.0					391/381	60.0	
2.15					379	14.5			364/363	20.5															
2.60									377/376	24.0			397/396	32.0											
2.70					319	22.5											395/399	51.0							
3.00																							390/389	90.0	
3.10													329	39.0											
3.60													392/384	44.0			394/380	63.0					344/350	100.0	
4.20																							387S	63.0	
5.40														393	75.0									386/301	110.0
5.60																								357/303	150.0

LITHIUM 3.0 V
 ■ CR
 ■ BR

H mm	Ø 10.0 mm			Ø 12.5 mm			Ø 16.0 mm			Ø 20.0 mm			Ø 24.5 mm		
	Ref.	mAh	mAh	Ref.	mAh	mAh	Ref.	mAh	mAh	Ref.	mAh	mAh	Ref.	mAh	mAh
1.20										2012	58.0				
1.60				1216	34.0				1616	55.0			2016	90.0	
2.00				1220	40.0				1620	79.0					
2.50	1025	30.0		1225		48.0				2025	163.0				
3.00													2430	290.0	
3.20								1632	130.0			2032	240.0		
5.00													2450	620.0	