

SILVER

PRIMARY CELLS & BATTERIES

The high volumetric energy density of DURACELL® silver oxide button cells, and their ability to deliver this energy at relatively high current drains, makes them ideal for miniature devices where space is limited. Silver cells also have an extremely stable discharge voltage, good shelf life, and the ability to operate over a wide temperature range.

DURACELL PRODUCT NUMBER	NOMINAL VOLTAGE (V)	RATED CAPACITY ⁽¹⁾ (mAh)	RATED VOLTAGE CUTOFF (V)	LOAD (OHMS)	APPROX. DRAIN (mA)	DIMENSIONS				AVERAGE WEIGHT		MAXIMUM VOLUME		TERMINALS	CROSS REFERENCE	
						MAXIMUM DIAMETER		MAXIMUM HEIGHT								
						in.	mm	in.	mm	oz.	g	in ³	cm ³		NEDA/ANSI	IEC

SELECTED BUTTON & CYLINDRICAL CELLS

D301/386	1.55	120	1.2	15,000	0.10	0.455	11.56	0.165	4.19	0.060	1.70	0.026	0.426	FLAT	1133S0	SR43
D303/357	1.55	165	1.2	1,000	1.50	0.455	11.56	0.220	5.58	0.080	2.30	0.033	0.540	FLAT	1131S0	SR44
D309/393	1.55	70	1.2	10,000	0.15	0.310	7.87	0.212	5.38	0.036	1.00	0.015	0.245	FLAT	1137S0	SR48
D361/362	1.55	24	1.2	50,000	0.03	0.308	7.83	0.085	2.15	0.016	0.44	0.006	0.098	FLAT	1158S0	SR720
D364	1.55	18	1.2	50,000	0.03	0.268	6.80	0.085	2.15	0.012	0.35	0.004	0.066	FLAT	1175S0	SR60
D370/371	1.55	33	1.2	30,000	0.05	0.372	9.45	0.085	2.15	0.023	0.64	0.009	0.147	FLAT	1171S0	SR920
D377	1.55	25	1.2	50,000	0.03	0.267	6.78	0.104	2.64	0.014	0.40	0.005	0.082	FLAT	1176S0	SR66
D379	1.55	14	1.2	68,000	0.02	0.228	5.79	0.085	2.15	0.008	0.23	0.003	0.049	FLAT	1191S0	—
D381/391	1.55	40	1.2	15,000	0.10	0.455	11.56	0.087	2.21	0.030	0.85	0.013	0.213	FLAT	1160S0	SR55
D384/392	1.55	42	1.2	15,000	0.10	0.310	7.87	0.142	3.60	0.025	0.72	0.010	0.164	FLAT	1135S0	SR41
D389/390	1.55	70	1.2	13,000	0.11	0.455	11.56	0.120	3.05	0.042	1.20	0.021	0.327	FLAT	1138S0	SR54
D395/399	1.55	55	1.2	30,000	0.05	0.374	9.50	0.106	2.69	0.029	0.81	0.011	0.180	FLAT	1165S0	SR57
D396/397	1.55	30	1.2	30,000	0.05	0.311	7.90	0.104	2.64	0.019	0.54	0.007	0.114	FLAT	1163S0	SR59
MS76	1.55	180	1.2	1,500	1.00	0.455	11.56	0.210	5.33	0.081	2.30	0.033	0.540	FLAT	1184S0	SR44

(1) Rated at 70°F (21°C). Typical capacities can be higher or lower based on user's particular application.