

FUJIKA

密閉型メンテナンスフリーバッテリー
SEALED MAINTENANCE FREE BATTERIES



FUJIKAWA BATTERY SPECIFICATIONS

BATTERY TYPES AND NOMENCLATURE

FUJIKAWA Part Number	OLD JIS	Plates per cell	AH @ C20	AH @ C5	CCA @ -18°C	RC in mins	Wt (kg) Dry/Wet	Dimensions in mm			Battery Layout	Battery Terminal
								L	W	H		
SMF CALCIUM+ AUTOMOTIVE BATTERIES (JIS STANDARD)												
SMF-50B20R	NS40R	11	40	30	350	60	11.40	198	126	198	1	B
SMF-50B20L	NS40L	11	40	30	350	60	11.40	198	126	198	2	B
SMF-60B24R	NS60R	11	50	32	410	70	12.80	236	128	200	1	B
SMF-60B24L	NS60L	11	50	32	410	70	12.80	236	128	200	2	B
SMF-60B24RS	NS60RS	11	50	32	410	70	12.80	236	128	200	1	A
SMF-60B24LS	NS60LS	11	50	32	410	70	12.80	236	128	200	2	A
SMF-95D23R	55D23R	11	70	50	500	108	15.50	230	173	204	1	A
SMF-95D23L	55D23L	11	70	50	500	108	15.50	230	173	204	2	A
SMF-110D26R	80D26R	11	75	52	510	110	17.50	254	170	198	1	A
SMF-110D26L	80D26L	11	75	52	510	110	17.50	254	170	198	2	A
SMF-115D31R	NX120R	15	95	70	600	145	22.10	304	171	200	1	A
SMF-115D31L	NX120L	15	95	70	600	145	22.10	304	171	200	2	A
SMF-N100L-(SLI)	95E41L	17	100	80	750	175	27.40	398	168	208	2	A
SMF-N100R-(SLI)	95E41R	17	100	80	750	175	27.40	398	168	208	1	A
SMF-N120R-(SLI)	115F51R	21	125	100	850	230	36.40	504	182	208	1	A
SMF-N150R-(SLI)	145G51R	25	145	116	1010	350	42.00	504	218	210	1	A
LEAD ACID DRY CHARGED AUTOMOTIVE BATTERIES (JIS STANDARD)												
N100L	N100L	17	105	80	512	182	19.10	405	172	208	2	A
N100R	N100R	17	105	80	512	182	19.10	405	172	208	1	A
N120R	N120R	21	120	96	638	228	23.80	500	178	210	1	A
N150R	N150R	25	150	145	874	405	27.60	502	218	210	1	A
N200R	N200R	31	200	160	946	874	34.30	515	274	212	1	A
N200Z	N200Z	33	215	170	1050	880	34.30	515	274	212	1	A

Battery Layout & Terminal Design

