



AUTOMOTIVE BATTERY

SEALED MF STARTING LEAD ACID BATTERIES

Completely sealed Maintenance-
Environment Secured, Long-lifespan, Aokly is
your reliable partner!



THE CHARACTERISTIC, USAGE AND MAINTENANCE:

1. For a new battery, it's no need to charge, to add liquid, you can use it after fitting on the car. During the usage, liquid is never in need.
2. When using, keep the battery clean, make sure the connection contacts well. Coated some Vaseline on connection between the pole and line and fasten the batteries well.
3. Strong polypropylene container, advance lead calcium alloy and special diachylum method, anti-acid mist, filter plate, anti-spake, prevent coldness, low discharge, less water losing, well cold starting capability.
4. If need to offload the battery to charge, you can charge it with constant current of less than 0.1C20A, and keep the voltage in 14.2~14.6V.
5. Keep batteries in a dry place, avoiding the sunshine. Batteries with half year storage, before use, you should charge them. Charging method: 0.1C20A. Eg: 60AH battery: charging with 6A for 6 hours.
6. The battery is suitable for a car with 14.2-14.4V charging voltage.



AOKLY
Series Battery

JIS Standard Battery (SMF)

No.	JIS Gr. NO.	New JIS NO.	Old JIS NO.	Capacity (20HR)	Dimension (mm)			GW (kg)	R C Lay- (MINS.) out	Terminal	Qty/ Hold- Pallet Down		
					Length	Width	T. Height						
1		U1-33MF		33	195	127	158	9.3	40	1	C	256	
2	B19	32B19RMF	NS40	32	195	127	200	9.7	48	1	A	224	
3		32B19LMF	NS40L	32	195	127	200	9.7	48	0	A	224	
4		36B20RMF	NS40Z	36	195	127	200	10.3	52	1	A	224	
5	B20	36B20LMF	NS40ZL	36	195	127	200	10.3	52	0	A	224	
6		36B20RSMF	NS40Z(S)	36	195	127	200	10.3	52	1	B	224	
7		36B20LSMF	NS40ZL(S)	36	195	127	200	10.3	52	0	B	224	
8	C24	32C24RMF	N40S	36	237	127	200	22.0	11.4	52	0	A	175
9		32C24LMF	N40SL	36	237	127	200	22.0	11.4	52	0	A	175
10		50B24RMF	N40	40	237	127	200	22.0	65	1	B	175	
11		50B24LMF	N40L	40	237	127	200	22.0	65	0	B	175	
12		55B24RMF	NS60	45	237	127	200	22.0	80	1	A	175	
13		55B24LMF	NS60L	45	237	127	200	22.0	80	0	A	175	
14	B24	46B24RSMF	NS60S	45	237	127	200	22.0	80	1	B	175	
15		46B24LSMF	NS60LS	45	237	127	200	22.0	80	0	B	175	
16		55B24RMF	NX100-S6	45	237	127	200	22.0	12	80	1	A	175
17		55B24LMF	NX100-S6L	45	237	127	200	22.0	12	80	0	A	175
18		55D23RMF		60	230	173	200	22.0	16.5	99	1	B	147
19		55D23LMF		60	230	173	200	22.0	16.5	99	0	B	147
20	D23	75D23RMF		65	230	173	200	22.0	16.5	99	1	B	147
21		75D23LMF		65	230	173	200	22.0	16.5	99	0	B	147
22		80D23RMF		70	230	173	200	22.0	16.5	99	1	B	147
23		80D23LMF		70	230	173	200	22.0	16.5	99	0	B	147
24		48D26RMF	N50	50	258	173	200	22.0	16	80	1	B	126
25		48D26LMF	N50L	50	258	173	200	22.0	16	80	0	B	126
26		55D26RMF	N50Z	60	258	173	200	22.0	17.5	99	1	B	126
27		55D26LMF	N50ZL	60	258	173	200	22.0	17.5	99	0	B	126
28	D26	65D26RMF	NS70	65	258	173	200	22.0	17.5	112	1	B	126
29		65D26LMF	NS70L	65	258	173	200	22.0	17.5	112	0	B	126
30		80D26RMF	NX110-S5	70	258	173	200	22.0	18.2	120	1	B	126
31		80D26LMF	NX110-S5L	70	258	173	200	22.0	18.2	120	0	B	126
32		65D31RMF	N70	70	304	173	200	20.5	126	1	B	119	
33		65D31LMF	N70L	70	304	173	200	20.5	126	0	B	119	
34		75D31RMF	N70Z	75	304	173	200	20.5	126	1	B	119	
35		75D31LMF	N70ZL	75	304	173	200	20.5	126	0	B	119	
36	D31	95D31RMF	NX120-7	80	304	173	200	21.3	153	1	B	119	
37		95D31LMF	NX120-7L	80	304	173	200	21.3	153	0	B	119	
38		105D31RMF		90	304	173	200	22	160	1	B	119	
39		105D31LMF		90	304	173	200	22	160	0	B	119	
40		95E41RMF		100	402	171	202	22	26	170	1	B	84
41		95E41LMF		100	402	171	202	22	26	170	0	B	84
42	E41	115E41MF		110	402	171	202	22	26	180	1	B	84
43		130E41MF		120	402	171	202	22	29	185	1	B	84
44	F51	135F51MF	NS120	120	506	180	208	231	32.8	204	3	B	56
45	G51	160G51MF	N150MF	150	506	221	210	233	39.7	255	3	B	56
46	H52	210H52MF	N200MF	200	515	265	215	238	49.7	340	3	B	42
47		74H-60		53	259	176	202	202	15.4	424	0	E	144
48		79-72		63	269	178	182	182	16.6	504	0	E	144
49		79-60		60	269	178	182	182	16.6	480	0	E	144
50		75-72		55	240	175	190	190	14.6	440	0	B	144
51		68-60s		45	240	175	190	190	14	360	0	B	144
52		65-72s		65	301	190	170	190	19.9	520	0	B	98