

Wet Charged Battery

GS Hybrid Battery

GS Hybrid battery is the result of technology combination between MF Battery that uses lead calcium alloy (pb-Ca) on negative plate and conventional battery technology that uses lead antimony alloy (pb-Sb) on positive plate.

B. GS Hybrid

BATTERY TYPE		CAPACITY		CCA (A)	DIMENSION (mm)				LAY OUT	TERMINAL TYPE	BATTERY QTY PER PALLET
OLD JIS	NEW JIS	5Hr (AH)	20Hr (AH)		L	W	H	TH			
34B19R	34B19R	27	33	240	187	127	203	227	1	A	135
34B19LS	34B19LS	27	33	240	187	127	203	227	2	A	135
NS40	32B20R	26	32	225	197	129	203	227	1	B	126
NS40L	32B20L	26	32	225	197	129	203	227	2	B	126
NS40S	32B20RS	26	32	225	197	129	203	227	1	A	126
NS40LS	32B20LS	26	32	225	197	129	203	227	2	A	126
NS40Z	36B20R	28	35	260	197	129	203	227	1	B	126
NS40ZL	36B20L	28	35	260	197	129	203	227	2	B	126
NS40ZS	36B20RS	28	35	260	197	129	203	227	1	A	126
NS40ZLS	36B20LS	28	35	260	197	129	203	227	2	A	126
NS60	46B24R	28	45	295	238	129	203	227	1	B	108
NS60L	46B24L	36	45	295	238	129	203	227	2	B	108
NS60S	46B24RS	36	45	295	238	129	203	227	1	A	108
NS60LS	46B24LS	36	45	295	238	129	203	227	2	A	108
55D23R	55D23R	48	60	320	232	173	204	225	1	A	84
55D23L	55D23L	48	60	320	232	173	204	225	2	A	84

(*) 20 HR capacity is based on calculation (approximately)



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OLD JIS	NEW JIS	5Hr (AH)	20Hr (AH)		L	W	H	TH			
N50	48D26R	40	50	250	260	173	204	225	1	A	72
N50Z	55D26R	48	60	290	260	173	204	225	1	A	72
N50ZL	55D26L	48	60	290	260	173	204	225	2	A	72
NS70	65D26R	52	65	370	260	173	204	225	1	A	72
NS70L	65D26L	52	65	370	260	173	204	225	2	A	72
80D26R	80D26R	55	65	490	260	173	204	225	1	A	72
80D26L	80D26L	55	65	490	260	173	204	225	2	A	72
N70	65D31R	56	70	380	306	173	204	225	1	A	63
N70L	65D31L	56	70	380	306	173	204	225	2	A	63
N70Z	75D31R	60	70	380	306	173	204	225	1	A	63
N70ZL	75D31L	60	70	380	306	173	204	225	2	A	63

(*) 20 HR capacity is based on calculation (approximately)

Strong Points

GS Hybrid

- Guaranteed quality: processed using COS (Cast On Strap) machine that works automatically in producing a more consistent and stable product
- Ready to use: battery comes filled with electrolyte/battery comes in a package filled with electrolyte
- Minimum maintenance: water evaporation rate (water loss) is lower than the conventional battery
- Electrolyte Indicator: every Hybrid Battery and MF Battery come with Electrolyte Indicator that enables customers to check on the electrolyte level

