

Marine Starting Batteries

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Technical Information

ACDelco has been associated with premium electrical automotive products for over 100 years. Starting its journey as the Remy Electric Company in 1901, their history and experience in automotive technology puts ACDelco at the leading edge of the aftermarket.

ACDelco Marine Starting Batteries are designed and tested for use in demanding marine and recreational starting applications. With dual marine terminals and additional anti-vibration features to increase durability, these batteries are built to go the distance and not let you down when you need them most.



Features and Benefits

- Dual terminals for easy connection of external battery charger or accessories
- Heavy duty full frame grids and plates to deliver longer service life
- Deep pocket, polyethylene envelope plate separators protect against internal short circuits
- Vibration resistant design
- Durable polypropylene case

ACDelco Marine Starting Batteries Technical Specifications

Part Number	Case Size (BCI)	CCA	20HR (Ah)	RC (min)	L x W x H	Terminal Type	Layout	Hold Down
ACM24SMF600	Grp 24	600	70	115	275 x 172 x 229	Marine Twin	(LHP)	B7 (Long Side Ledge)
ACM24SMF680	Grp 24	680	80	160	275 x 172 x 229	Marine Twin	(LHP)	B7 (Long Side Ledge)
ACM27SMF750	Grp 27	750	90	145	305 x 172 x 225	Marine Twin	(LHP)	B7 (Long Side Ledge)
ACM27SMF780	Grp 27	780	100	185	305 x 172 x 225	Marine Twin	(LHP)	B7 (Long Side Ledge)
ACM31SMF900	Grp 31	900	100	180	330 x 172 x 234	Marine Twin	Centre	B0 (none)
ACM31SMF1000	Grp 31	1000	100	180	330 x 172 x 234	Marine Twin	Centre	B0 (none)