

Pro Choice Series™

CALCIUM MAINTENANCE FREE BATTERIES

PRODUCT DATA SHEET

Tough & Dependable Batteries

MFLN3-AGM

TECHNICAL INFORMATION

The MFLN3-AGM is a high-performance AGM battery that works with Stop Start (ISS) technology. To make sure the ISS system works properly, and the battery lasts longer, an AGM battery is required if the manufacturer recommends it. Pro Choice Series AGM batteries can power your vehicle accessories and still have enough energy to start the engine when you need it. They also have a one-way valve that allows the cell to vent if needed. It can also replace a flooded battery in most cases with higher resistance to vibration, more power and extra durability.



TERMINAL LAYOUT



FEATURES AND BENEFITS

- Ideal for ISS and performance applications.
- Significantly longer cycle life compared to flooded batteries.
- Spill-proof casing.
- Superior vibration resistance.
- 24-month warranty.

APPLICATIONS:

- Idle Stop Start Vehicles
- Prestige Passenger Cars
- High Performance Upgrade

SPECIFICATIONS:

Battery Type	Absorbent Glass Mat	Container Type	Polypropylene / Black
Voltage	12 Volts	Lid Type	VRLA
Capacity	70 AH @ 20Hr rate	Positive Plate Type	Full Frame Positive & Negative Grids
CCA -18°C, SAE	760	Negative Plate Type	Full Frame Positive & Negative Grids
Ledges	Long & Short Side	Separator Type	Glass Mat
Reserve Capacity	120 minutes	Anti-Vibration	No
Case Dimensions (mm)	278 L x 175 W x 190 H	Assembly Layout	RHP
Dimensions (mm)	278 L x 175 W x 190 TH	Terminal Type	SAE
Battery Weight	20.1 kg	BCI Group / JIS	DIN66H, LN3