



EFB BATTERIES FOR START-STOP VEHICLES

Engineered to withstand the electrical demands of modern vehicles.



95% of our EFB materials come from recycled sources and our superior power for start-stop technology is helping lower emissions.

FEATURES & BENEFITS

LifeGrid™ Technology calcium/lead alloy punched-grid plates that provide maintenance-free performance, consistent power and enhanced durability.

Reinforced Pasting using glass veil technology provides added plate protection for 2x the cycle life of a competing flooded battery.

SureLife™ Graphite Technology provides greater dynamic charge acceptance for faster recharge.

ErgoLock™ Manifold Cover provides 2x better venting and superior leak resistance with centralized vent ports that prevent acid leakage up to a 45-degree tilt.

ErgoLock™ Handle is a full-grip ergonomic design that neatly lies flat within the cover and can carry up to 3x the battery weight.

Fuel efficiency for start-stop technology and ample power for on-board entertainment and safety features.

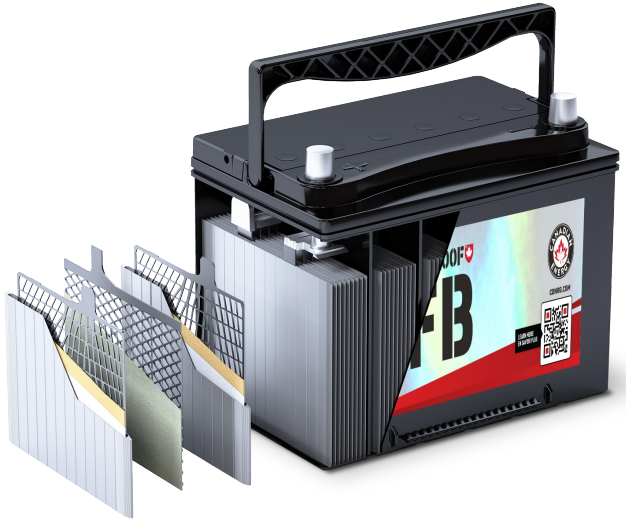
Able to withstand high under-hood temperatures and cold weather starting capability.

Average capacity output 50% greater than Absorbed Glass Mat (AGM) battery.

ADVANCED TECHNOLOGY FOR DURABILITY AND LONG LIFE.

WHY EFB?







- Increase consumer traffic
- Generate higher profits
- Better aligns your portfolio to where the market is heading
- Differentiate from the competition by offering:
 - Like-for-like technology for OE EFB
 - Superior trade up to Premium from Conventional Flooded
 - Better choice for OE AGM in high-heat under-hood environment



MODEL	INDUSTRY REFERENCE	ELECTRICAL SPECIFICATIONS*			WARRANTY**	
		CCA	AH	RC	STANDARD	COMMERCIAL/ START-STOP
G24REFB	24R	740	70	130	60 MONTHS	36 MONTHS
G35EFB	35	650	60	110		
G65EFB	65	750	70	130		
GH5EFB	H5 (LN2,47)	600	60	105		
GH6EFB	H6 (LN3,48)	680	70	125		
GH7EFB	H7 (LN4,94R)	760	80	150		
GH8EFB	H8 (LN5,49)	820	90	170		

* Meets or exceeds Original Equipment Specifications

BATTERY TECHNOLOGY COMPARISON

Battery Property	Conventional Flooded	Enhanced Flooded (EFB)	Absorbed Glass Mat (AGM)
 Lifespan/Warranty Useful life under normal operation	●●○○○	●●●●○	●●●●○
 Price Value is relative to performance and warranty for the price	\$	\$	\$
 Lasting Power for Electrical Loads Enhanced cycling to handle repeated discharge and charge cycles	○○○○○	●●●●○	●●●●○
 Dynamic Charge Acceptance Accepts a charge more efficiently	○○○○○	●●●●○	●●●●○
 Heat Tolerance Maintains performance and life expectancy in high temperatures	●●●●○	●●●●○	●●○○○
 Cold Tolerance Maintains performance and life expectancy in extreme cold conditions	●●●●○	●●●●○	●●●●○