

Enhance Your Battery Solutions to Meet Evolving Vehicle Trends

Electrical demands continue to grow with every new vehicle that enters the marketplace. Automotive batteries continue to evolve to meet these needs. Standard flooded batteries were not designed for the cycling and recharging requirements of rapidly growing advancements like the integration of start-stop systems.



with EFB Technology (*Enhanced Flooded Battery*)

gives you a cost-competitive option to meet the needs of an ever-advancing electrification trend. In addition to a premier quality flooded design, the following technological enhancements further increase performance:

CARBON LOADED ACTIVE MATERIAL ADDITIVE

› Increases charge acceptance which decreases the risk of a battery that's not properly charged.

SPECIAL GLASS FIBER COATED SEPARATORS

› Provides greater durability in frequent cycling applications to extend service life.

EFB is ideal for low- to mid-level vehicles. AGM is a confident replacement for all types. When in doubt, install AGM. If EFB is specified, EFB or AGM will satisfy.

GROUP NO.	PART NO.	PERFORMANCE LEVEL			WEIGHT (lb.)	MAXIMUM OVERALL DIMENSIONS						FOOT- NOTES
		CCA	REF. CA	20 HR CAP.		LENGTH		WIDTH		HEIGHT		
						in	mm	in	mm	in	mm	
12 - VOLT ULTIMATE® ENHANCED FLOODED (EFB)												
47 (H5/L2)	47EFB	600	740	60	36.5	9-9/16	242	6-7/8	175	7-1/2	190	8,17
48 (H6/L3)	48EFB	700	860	70	42	11	278	6-7/8	175	7-1/2	190	8,17

Batteries are Maintenance-Free
Weights are Approximates

Footnotes

8 Black cover / White case
17 Includes handle

PROPOSITION 65 WARNING: Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Batteries also contain other chemicals known to the State of California to cause cancer. **WASH HANDS AFTER HANDLING.**

