



# POWERING START-STOP TECHNOLOGY STARTS HERE.

## Stryten Energy Enhanced Flooded Batteries (EFB).

In recent studies, our EFBs outperformed other premium flooded batteries on a number of key attributes, including delivering longer cycle life and superior performance in high heat conditions.



### FEATURES AND MORE FEATURES

Modern vehicles are loaded with advanced features. Our Stryten EFB is built to power through with increased cycle life and a longer lifespan versus other premium flooded batteries.



**START-STOP TECHNOLOGY IS ON THE RISE**

Nearly 30 percent of the new start-stop vehicles sold in the U.S. come equipped with an EFB. That number is growing as start-stop technology is becoming the standard in many modern vehicles.

### BEATING THE HEAT

High heat - especially under the hood of a vehicle - can wear down other battery types more quickly, but EFBs are built to perform when the heat is on.



To learn more about our Enhanced Flooded Batteries, visit [Stryten.com](http://Stryten.com)



## More OEMS onboard with EFB.

Enhanced Flooded Batteries (EFB) are increasingly becoming the battery of choice for car manufacturers due to their long cycle life and superior performance in high heat conditions under the hood of the car. Nearly 30 percent of the new start-stop vehicles sold in

the U.S. come equipped with an EFB. That number is growing as start-stop technology is becoming the standard in many modern vehicles. Here is the growing list of car manufacturers who are adopting EFB for many of their models.



Acura	✓		
Alfa Romeo	✓	✓	
Audi	✓	✓	
BMW	✓	✓	
Ford		✓	✓
Honda	✓	✓	
Infiniti	✓	✓	
Lexus		✓	
Mazda	✓		
Mini	✓	✓	
Mitsubishi		✓	
Nissan	✓	✓	✓
Subaru	✓	✓	
Toyota	✓	✓	
Volkswagen	✓	✓	
Volvo	✓	✓	

