

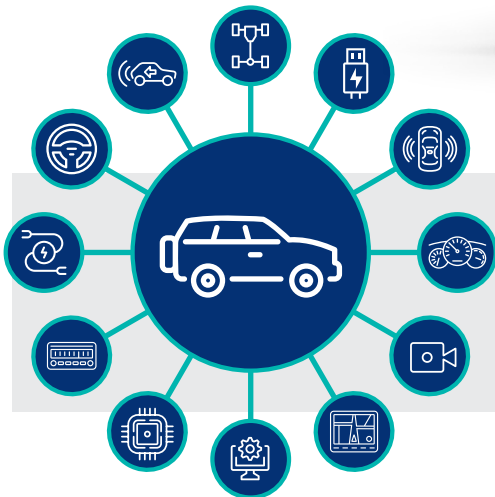


# STRYTEN ENERGY

## T-SERIES

# EFB >>>

Stryten Energy's Enhanced Flooded Battery (EFB) is built to withstand the increased electrical demands of today's vehicles including start-stop and hybrid technologies.



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

*THE ENERGY TO CHALLENGE*

**FEATURES AND BENEFITS**

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

Claims made versus conventional flooded batteries.



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

**Stryten's EFB offering provides coverage for vehicles requiring a cycling product and gives consumers the reassurance of a superior replacement for their conventional battery.**

Group Size	CCA	CA	RC @ 25amps	Ah @ 20hr	Terminal	Handle Type	Length	Width	Height
24	750	935	130	76	SAE Top	ErgoLock	10-3/16"	6-3/4"	8-5/8"
24F	750	935	130	76	SAE Top	ErgoLock	10-3/16"	6-3/4"	8-5/8"
27F	810	1010	140	77	SAE Top	ErgoLock	12"	6-3/4"	8-11/16"
34	750	935	120	74	SAE Top	ErgoLock	10-3/16"	6-3/4"	7-7/8"
35	620	775	100	65	SAE Top	ErgoLock	8-15/16"	6-3/4"	8-3/4"
51R	500	625	80	50	SAE Top	ErgoLock	9-5/16"	4-15/16"	8-11/16"
65	750	900	130	84	SAE Top	ErgoLock	11-1/4"	7-7/16"	7-7/16"
78	750	935	12	74	SAE Top	ErgoLock	10-3/16"	6-3/4"	7-1/8"
96R	600	750	80	50	SAE Top	Suitcase	9-5/8"	6-15/16"	6-15/16"
124R	700	875	120	68	SAE Top	ErgoLock	10-3/16"	6-7/8"	8-3/8"
H5/L2/47	650	810	110	61	SAE Top	Suitcase	9-1/2"	6-7/8"	7-1/2"
H6/L3/48	750	935	120	74	SAE Top	Suitcase	11"	6-7/8"	7-1/2"
H7/L4/94R	800	1000	150	85	SAE Top	Suitcase	12-7/16"	6-15/16"	7-7/16"
H8/L5/49	850	1060	170	98	SAE Top	Suitcase	13-7/8"	6-7/8"	7-1/2"

**The Energy to Challenge**

Stryten Energy helps solve the world's most pressing energy challenges with a broad range of energy storage solutions and components across the Essential Power, Motive Power, Transportation, Military and Government sectors. Headquartered in Alpharetta, Georgia, we partner with some of the world's most recognized companies to meet the growing demand for reliable and sustainable energy storage capacity. Stryten powers everything from submarines to subcompacts, microgrids, warehouses, distribution centers, cars, trains and trucks. Our stored energy technologies include advanced lead, lithium and vanadium redox flow batteries, intelligent chargers and energy performance management software that keep people on the move and supply chains running.

Learn more at [www.stryten.com](http://www.stryten.com)