

Technical Information

Delkor SS95D26REFB is a genuine Enhanced Flooded Battery (EFB) designed for vehicles equipped with Idle Stop Start (ISS) fuel-saving systems. It is essential to use only EFB-type batteries in cars fitted with this technology.

Delkor EFB batteries feature a number of significant upgrades to ensure sufficient power supply to all accessories and multiple instant engine re-starts for smooth and reliable function of ISS vehicles.

Note: Incorrect battery selection may cause fault codes to appear, and may impair the ISS function. Industry tests show that non-EFB-type batteries can lose up to 16% of available capacity after just one week's use in an ISS-equipped car. Installing a non-EFB type battery in an ISS car will void the warranty.



Features and Benefits

- Correct OE replacement design and specification for ISS vehicles
- Thicker EFB-design Powerframe® positive plates
- Unique High-Carbon content negative plates
- Higher Reserve Capacity to power accessories during “engine off” periods
- Higher cranking power even at low state of charge for multiple engine re-starts
- Improved cyclic ability
- High charge acceptance - vital for reliable ISS operation

Applications

Lexus GS450h
Lexus IS300h
Lexus RX450h

Technical Specifications

Battery Type:	EFB Maintenance-Free	Container Material / Colour:	Polypropylene / Black
Voltage:	12V	Lid Type / Colour:	Sealed MF / Black
Capacity (@20hr rate):	80	Plate Type:	EFB Powerframe Lead-Calcium
Cold Cranking Amps -18°C, SAE:	720	Separator Type:	Low Resistance Microporous Envelope
Reserve Capacity:	150 Minutes	Assembly Layout:	LH Positive [+ -]
Overall Dimensions:	L 260 x W 172 x TH 224	Terminal Type:	SAE Std
Wet Battery Weight:	18 kg	Case Size:	JIS S95