

## Technical Information

**TECHNICAL INFORMATION:** Delkor #LN4-80EFB is a premium quality, fully-sealed Enhanced Flooded Battery (EFB) designed for modern vehicles including those equipped with Idle-Stop-Start and/or regenerative braking systems. Featuring JCI's highly desirable Powerframe® positive plate technology combined with EFB "high-carbon" negatives, the LN4-80EFB battery makes an ideal upgrade for all high-performance and luxury vehicles where improved battery performance and life are desirable.



## Features and Benefits

- Sealed EFB design
- Thicker Powerframe plates
- Higher Reserve Capacity
- Improved rapid-charge acceptance (+60%)
- Improved cycleability (+70%)
- Ideal for Idle-Stop-Start applications
- Maintains high cranking power at low state of charge
- Longer life than conventional batteries

## Applications

Alfa Romeo
Audi
BMW
Chrysler / Jeep
Mercedes Benz
Porsche
Volkswagen
Volvo
Upgrade for all DIN77H applications

## Technical Specifications

<b>Battery Type:</b>	EFB - Enhanced Flooded Battery	<b>Container Material / Colour:</b>	Polypropylene/Black
<b>Voltage:</b>	12	<b>Lid Type / Colour:</b>	Polypropylene/Black
<b>Capacity (@20hr rate):</b>	80ah	<b>Positive Plate Type:</b>	Full-Frame Calcium + High Tin Content
<b>Cold Cranking Amps: -18°C, SAE:</b>	800	<b>Negative Plate Type:</b>	High-Carbon EFB
<b>Cold Cranking Amps: EN2 Specification</b>	680	<b>Separator Type:</b>	Low-resistance EFB
<b>Reserve Capacity:</b>	140 Min.	<b>Assembly Layout:</b>	0 (RH Positive)
<b>Overall Dimensions:</b>	314L x 175W x 190H	<b>Terminal Type:</b>	SAE
<b>Wet Battery Weight:</b>	21.8 Kg	<b>BCI Group / DIN:</b>	DIN77H / LN4-EFB