ACS58090AGM Product Data Sheet

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Technical Information

ACDelco #58090AGM is a premium quality, fully-sealed AGM battery designed for modern vehicles including those equipped with Idle-Stop-Start and/or regenerative braking systems. The highly efficient absorbent glass mat design makes the 58090AGM battery an ideal upgrade for all highperformance and luxury vehicles where improved battery performance and life are desirable.



Features and Benefits

- Fully-sealed VRLA design won't leak or corrode
- Ideal for Idle-Stop-Start & Regenerative Braking systems
- Designed for both cranking and cycling
- · Maintains high cranking power at low state of charge
- Rapid charge acceptance
- High-compression AGM separators
- 2X longer life than conventional batteries

Applications

Audi
BMW
Chrysler / Jeep
Mercedes Benz
Porsche
Volkswagen
Volvo

Technical Specifications				
Battery Type:	AGM	Container Material / Colour:	Polypropylene/Black	
Voltage:	12	Lid Type / Colour:	Polypropylene/Black	
Capacity (@20hr rate):	80ah	Plate Type:	Full-Frame Calcium + High Tin Content	
Cold Cranking Amps -18°C, SAE:	800	Separator Type:	Absorbent Glass Mat	
Cold Cranking Amps - 0°C SAE:	N/A	Anti-Vibration:	High-Compression Glass Mat	
Reserve Capacity:	140 mins	Assembly Layout:	0 (RH Positive)	
Overall Dimensions:	314L x 175W x 190H	Terminal Type:	SAE	
Wet Battery Weight:	23kg	BCI Group / DIN:	DIN77H-AGM	