

N42B19L Product Data Sheet

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CALCIUM MAINTENANCE-FREE · 12V AUTOMOTIVE

Technical Information

The Aurion N42B19L is a 12V Aurion calcium maintenance-free (CMF) starting battery. Calcium alloy grids reduce water loss and gassing compared with conventional antimony grids, so the battery is designed to need no topping up in normal service, with low self-discharge while in storage.



Overall dimensions in mm. Not to scale.

Features and Benefits

- Maintenance-free calcium technology
- Calcium alloy grids reduce water loss and gassing
- Low self-discharge in storage compared with antimony grids
- Designed for no topping up in normal service
- 360 cold cranking amps

12	360	38	60
VOLTS	CCA	AH (20HR)	MIN RESERVE

Common manufacturers that use this battery
Daihatsu
Nissan
Subaru
Honda
Suzuki
Mitsubishi
Toyota
Ford

69 vehicle listings in the Aurion fitment guide.

Technical Specifications			
Technology	Calcium Maintenance-Free (CMF)	Voltage	12 V
Cold Cranking Amps	360 CCA	Capacity (20hr rate)	38 Ah
Reserve Capacity	60 min	Overall Dimensions	187 × 127 × 199 mm (L×W×H)
Weight	9.2 kg	Maintenance	Maintenance-free (calcium technology)
Terminal Style	Standard (raised posts)	Terminal Layout	Positive right (viewed from front)

