Product Data Sheet Issued By: Challenge Batteries WA



Technical Information

Unprecedented performance, even in the most demanding conditions. Offers up to 3x the cycle life of a standard flooded battery when used in start-stop vehicles. Excellent starting power, even at lower charge states and start-stop systems. Greater cycling power and reliability with non-spillable, sealed packaging that mounts anywhere, in any orientation.



Features & Benefits

- Patented PowerFrame[®] grids extend battery life
- OE proven technology
- Designed for Idle Stop Start technology
- High charge acceptance
- High vibration resistance
- Certified non-spillable design

Technical Specifications			
Battery Type	Absorbent Glass Mat	Case Material / Colour	Polypropylene / Black
Voltage	12V	Lid Type / Colour	VRLA / Black
Capacity (20Hr)	35Ah	Grid Type	PowerFrame [®] Positive & Negative Grids
CCA (-18°C, SAE)	340A	Separator Type	Absorbent Glass Mat
Reserve Capacity (25A, SAE)	57 minutes	Assembly Layout	LH Positive [+ -]
		Terminal Type	SAE Std.
Overall Size (LxWxH)	196 x 126 x 224 mm	Case Size	NS40
Nominal Weight	24 kg	Ledges	

Applications

Automotive

Battery Finder

More in Delkor Range

Contact Us