



Technical Specifications

Battery Type:	Maintenance-Free	Container Material / Colour:	Black
Voltage:	12 V	Lid Type:	Accessible
Capacity (@20hr rate):	110 Ah	Plate Type:	Powerframe Silver-Calcium
Cold Cranking Amps -18°C, SAE:	825 A	Separator Type:	Low Resistance PE Envelope
Cold Cranking Amps - 0°C SAE:	950 A	Anti-Vibration:	Lock-bonded Elements
Reserve Capacity:	195 Min	Assembly Layout:	C (RH Pos)
Overall Dimensions:	L 344 x W 172 x H 233	Terminal Type:	SAE
Wet Battery Weight:	28.2 Kg	Bottom Hold-downs:	B1 / 10.5mm front and rear

86BHD

Issue Date: 21/09/2015

Technical Information & Applications



Part # 86BHD is a calcium-calcium commercial battery featuring maintenance-free plates in a serviceable casing. The European casing design features full-length bottom hold-down ledges making the 86BHD ideal for applications where the battery is secured at the base. Utilising silver-calcium alloy technology with high tin content maximises service life, especially in harsh, high temperature environments.

- Thicker Full-Frame Lead-Calcium Plates
- Ag/Ca Silver Calcium Alloy Technology
- High Tin Content
- Anti-Vibration Lock-bonded Elements
- Maximum Corrosion Resistance
- Lowest Water Loss - True Maintenance-Free
- Built To Last In Severe Service Applications



Applications

IVECO DAILY VANS 2004 - 2014

DIESEL GENERATORS

JCB TRACTORS

CASE-IH

DAF TRUCKS - LF SERIES

HIGH HEAT ENVIRONMENTS