HCC150XHD

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## Product Data Sheet

Issued By: R & J Batteries PTY LTD



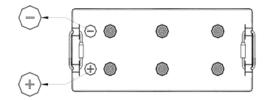
## Technical Information

Hardcore # HCC150XHD is a severe-service N150 (4D) battery built to survive in harsh operating conditions including mining, earthmoving and heavy transport industry. Calcium negative and positive plates with added silver provide lowest water loss levels for maintenance-free operation, with accessible casing to provide added safety / peace of mind. The no-compromise design combines the best available components and highest possible build quality, resulting in a more reliable and longer-lasting product.

## Features and Benefits include:

- Calcium Calcium Maintenance-Free
- Thicker Full-Frame plates with added Silver
- Highest resistance to heat and corrosion
- Maintenance-Free internals
- Serviceable casing
- Ultra-high capacity
- Stronger 3mm plate-to-busbar radius
- Anti-vibration double lock-bonded elements

	-	505mm	219mm
239mm		<u>essa</u> Nanta	



212mm

Applications				
Mining machinery				
Earthmoving machinery				
Agricultural machinery				
Industrial applications				
Heavy transport industry				

Specifications							
Battery Type:	Accessible Maintenance- Free	Container Material / Colour:	PP / Opaque				
Voltage:	12 V	Lid Type:	Accessible / Black				
Capacity (@20hr rate):	200 Ah	Plate Type:	Full-Frame Silver-Calcium				
Cold Cranking Amps - 18°C, SAE:	1300	Separator Type:	Microporous Low-Resistance Envelope				
Cold Cranking Amps - 0°C SAE:	1500	Anti-Vibration:	Double Lock-Bonded Elements				
Reserve Capacity:	375 Min	Assembly Layout:	4 (RH Positive)				
Overall Dimensions:	L 505 x W 219 x TH 239	Terminal Type:	SAE				
Wet Battery Weight:	49.5 Kg	BCI Group / JIS	4D / N150				