

8D1500

Information

The VARTA 8D1500 is a heavy-duty, maintenance-free battery built for tough environments like mining, earthmoving, and large-scale agriculture.

Using the standard 8D (N200) case, it offers higher CCA, RC, and AH for longer-lasting performance in demanding applications. Its thick, heavy-duty grid plates ensure maximum durability.

Features:

- Sealed Maintenance Free
- Heavy commercial grade expanded metal plates
- Lead Calcium with high tin content
- Liquid-gas separator to minimise electrolyte loss



Applications:

Mining
Earthmoving
Heavy Haulage
Broad acre agriculture

Technical Specifications:

Battery Type:	Sealed Calcium/Calcium	Container Material / Colour:	Polypropylene / Black
Voltage:	12 V	Lid Type:	Heat Sealed Polypropylene
Capacity (@20hr rate):	210 Ah	Plate Type:	Lead/Calcium/Tin expanded metal
Cold Cranking Amps -18°C, SAE:	1500	Separator Type:	Low Resistance Envelope
Cold Cranking Amps - 0°C SAE:		Anti-Vibration:	Yes
Reserve Capacity:	440 Min	Assembly Layout:	RHP
Overall Dimensions (mm):	L 510 x W 275 x TH 238	Terminal Type:	SAE
Wet Battery Weight:	TBC	BCI Group: (JIS)	8D