

4D1400

Information

The VARTA 4D1400 is a heavy-duty commercial grade, maintenance-free battery. Designed and engineered to perform in the toughest environment demanded by heavy duty application. The VARTA 4D1400 is a high powered cranking battery designed to perform at the highest levels demanded by an OEM battery.

Features:

- Calcium lead alloys
- OE proven technology
- Unique high density active material
- Low self-discharge / low resistance separator:



Applications:

Mining
Construction
Commercial Trucks
Earth Moving

Technical Specifications:

Battery Type:	Calcium/Calcium	Container Material / Colour:	Polypropylene / Black
Voltage:	12 V	Lid Type:	Maintenance Free
Capacity (@20hr rate):	210 Ah	GridType:	Expanded Positive & Negative Grids
Cold Cranking Amps -18°C, SAE:	1400 CCA	Separator Type:	Low Resistance PE
Reserve Capacity 25A, SAE:	425 Min	Assembly Layout:	RHP (- +) SAE
Overall Dimensions (mm):	L 510 x W 275 x TH 238	Case Size:	N150
Wet Battery Weight:	48.3Kg	Ledges:	None