

## RED FLASH™ Batteries for High Rate Applications

Red Flash™ batteries have been designed to produce the very high cranking currents needed for engine starting from the smallest possible battery. The use of Absorbed Glass Mat (AGM) technology ensures that the batteries are of the highest possible quality in terms of both performance and safety.

### Benefits:

- Sealed construction, no maintenance
- Excellent shock & vibration characteristics
- Wide operating temperature range
- Fast recharge – no current limit providing a voltage-regulated charger is used
- Fully absorbed electrolyte will not leak if damaged
- Can be fitted upright or on its side
- Small, slim batteries fit into restricted space
- High cranking current provides excellent power to weight ratio
- Ideal for engine start, especially in harsh environments
- Non-hazardous transport by land, sea and air



### Specifications

Battery Model	Voltage (V)	Capacity @ 10hr rate	Overall Dimensions			Weight kg	Maximum Discharge Current (20°C @ 30secs)	Reserve Capacity @ 25A	Terminals
			Length	Width	Height				
			mm	mm	mm				
RedFlash 900	12	13	200	77	133	5.4	260A	n/a	M6 M
RedFlash 750	12	26	165	173	126	10.9	700A	n/a	M6 F
RedFlash 1000	12	26	250	97	152	9	650A	n/a	M6 M
RedFlash 1100	12	37	250	97	204	12.5	775A	n/a	M6 M
RedFlash 1200	12	44	200	169	192	16	940A	n/a	M6 F
RedFlash 1800	12	51	220	121	255	17.5	1115A	n/a	M6 M
RedFlash 3500	12	70	331	169	177	25	1380A	n/a	M6 F

Red Flash™ is a registered trademark of DMS technologies

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