

OPTIMA YELLOW TOP SPIRALCELL Technology

FOR HANDLING THE EXTREMES

- Resistant to wear from corrugation and the extremities
- Reliable and consistently high performing
- Minimise unexpected downtime

OPTIMA® YellowTop® deep cycle and starting batteries are made for the extremes.

If your vehicle is designed for the assault of off-roading or is running a series of power-hungry accessories, you need more from your battery.

OPTIMA YellowTop batteries feature patented Spiralcell Technology®. Spiralcell Technology is characterised by deep cycling capability coupled with high vibration resistance. This meets an off-road performance vehicles high-power needs in a single spill-proof package.



DEEP CYCLE BATTERIES - YELLOWTOP

	Description	V	Cold Cranking Amps @ 0°F	Cranking Amps @ 32°F	Reserve Capacity	Capacity (C/20 Rate)	Dimensions			Weight (kg)	Post Type	Polarity	BCI Group	Special Features
							Length (mm)	Width (mm)	Height (mm)					
	D27F	12V	0	830	140	66	308	172	220	24.10	SAE Post	C	27	GM, MF, VR, SC, CH
	D75/25	12V	650	810	98	48	238	173	199	16.00	Dual SAE/GM	D	75/25	GM, MF, VR, SC, CH
	D35	12V	650	810	98	48	238	173	199	16.60	SAE Post	C	35	GM, MF, VR, SC, CH
	D34/78	12V	750	870	120	55	254	173	199	19.90	Dual SAE/GM	D	34/78	GM, MF, VR, SC, CH
	D34	12V	750	870	120	55	254	171	199	19.60	SAE Post	D	34	GM, MF, VR, SC, CH
	D31A	12V	900	1125	155	75	329	171	238	27.30	SAE Post	D	31A	GM, MF, VR, SC, CH