



Standard Specifications

Container Tray:	High Impact Polyethylene
Individual Cell Jar:	High Impact Polypropylene
AMP Hr Capacity:	500 at 8 Hour Rate
Electrolyte Reserve:	2+ inches above plates
Specific Gravity:	1.280
Plates Per Cell:	21
Plate Thickness:	.250 / .175
Plate Wrapping:	Glass Mat Envelopes
Separation Material:	Micro-Porous Polyethylene
Weight:	1265 lbs / 574 kg

Bolt-On Orientation:	Horizontal
1.265sg at 77° to 1V:	2,750 (5 sec) / 2,250 (60 sec)

Battery Dimensions

English:	26 7/8" x 33 7/8" x 19 1/2"
Metric:	683 mm x 861 mm x 495 mm

Palletization

	Skid Palletes
Quantity:	1 battery

Special Notes

Innercell interlocking connectors
