

## 8116 Deka Mk Battery

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### 8116 Deka Mk Battery

8L16-DEKA SPECIFICATIONS Nominal Voltage (V) 6V Capacity at C/100 420Ah Capacity at C/20 370Ah Weight 113 lbs. (51 kg) Operating Temperature Range -22°F (-30°C) - 122°F (50°C) For Charging Parameters please refer to www.mkbattery.com

### 8L16-DEKA - MK Battery

MK Battery, Flooded, 6V, 370Ah, L-16 type, 8L16-DEKA Deka Solar Flooded Monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable.

### MK Power 8L16-DEKA Flooded 6V 370Ah Battery - Solaris

The 8L16-DEKA flooded lead acid deep-cycle battery from MK Battery is designed to offer reliable, low-maintenance 6-volt power storage for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. 370 amp-hours (20-hr rate).

### MK Battery Flooded Lead Acid Battery - 6V (8L16-DEKA)

Deep Cycle Flooded DEKA 8L16 Battery. (Applications as marine, golf, industrial, special applications, solar and renewable energy) The DEKA 8L16 Flooded 6V Battery are built with more deep cycle power for longer times on the green.

### DEKA BATTERY 8L16 6V FLOODED - Nationwide Battery

Deka 8L16 (MK Battery 8L16-DEKA) Flooded Monobloc Battery, 6V, 370Ah, L-16 Type Deka Solar Flooded Monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable.

### Deka 8L16-DEKA Flooded Monobloc Battery - RES Supply

Deka 8L16 Deep-cycle storage batteries built for durability either on grid or off grid applications. Heat sealed, lightweight, crack resistant, molded high impact polypropylene. Rated for 700 cycles @ 60% DOD, 1150 cycles @ 20% DOD 8C11, 9C11, 8L16, GC15 (Number of cycles to depth of discharge based on 75 amp discharge rate to 1.75 vpc @ 32°C (90°F)).

### Amazon.com: Deka Flooded Battery, Wet Type 8L16: Automotive

MK DEKA Solar Battery 8L16LTP solar flooded monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desired. Cycle life for 8L16: 700 cycles @60% DOD, 1150 cycles @ 20% DOD.

### MK Deka Battery 6 Volt 370 Amp Hour Deep Cycle Flooded ...

MK/ Deka Solar Flooded Monobloc Batteries are designed to offer reliable, low maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. Specification: \* Nominal Voltage (V): 6 \* Capacity at C/100 (Ah):420 \* Capacityat C/20 (Ah): 370 \* Terminal Standard: T875

### MK 8L16LTP FLA 370 AH (20HR)6V Flooded Wet Cell Battery ...

Deka/MK Battery 8L16LTP-DEKA Flooded Wet Battery, 6 volt 370 AH Battery Group: L16 Terminal Type: T875. This version of East Penn's MK L-16 battery is the best commercial deep cycle battery value we offer. They have flag terminals and a heavy duty plastic case.MK L-16 batteries are made in USA. They seem to be able to maintain the best price on ...

### Deka/MK Battery 8L16LTP-DEKA Flooded Wet Battery, 6 volt ...

The 8L16 batteries are heavy-duty flooded wet type deep discharge solar storage batteries. Voltage-6V Terminal- T875 Capacity- 370 Amp Hours @ 20HR Capacity- 420 Amp Hours @ 100HR Dimensions- 11.75" L x 7.0" W x 17.30" H \*Additional freight would be approved prior to shipping if necessary.

### East Penn- Deka Solar Flooded 8L16 6V Deep Cycle Battery

MK 8L16-DEKA Flooded Battery. The 8L16-DEKA flooded battery is made with long-lasting epoxy coated steel trays and is thermally sealed from cover to container. It features high capacity flat plate cells with a cycle life of 1500 cycles @ 80% DOD or 4000 cycles @ 20% DOD, equating to a long life of 12 to 14 years in shallow cycle service.

### MK 8L16-DEKA Flooded Battery - SunWize | Power Independence

8L16-DEKA SPECIFICATIONS Nominal Voltage (V) 6V Capacity at C/100 420Ah Capacity at C/20 370Ah Weight 113 lbs. (52.6 kg) Operating Temperature Range -20°F (-29°C) - 140°F (60°C) Charge Voltage @ 68°F (20°C) Cycle 2.35 VPC Float 2.25 VPC

### 8L16-DEKA Spec Sheet - Ameresco Solar

Get 4-6 years from a Flooded Cell using 8L16 - 6 Volt 370 AH Deep Cycle Battery! Ships Free everyday! Call TOLL FREE to order (877)576-9379 - FREE SHIPPING nationwide! ASK ABOUT Low-Cost SHIPPING TO CANADA!

### Deka 8L16 - 6 Volt 380 AH Deep Cycle Battery

Renewable Energy applications that depend on battery power as part of the system operation must be at maximum performance at all times. To ensure this high rate of performance, the charging system ... 9C12, 8L16, GC10, GC15, GC25, DC24, DC27 2-Volt Cells consist of: Gel - G45-5 to 33, G75-5 to 33, G105-5 to 27 AGM - AVR45-5 to 33, AVR75-5 to ...

### Renewable Energy Charging Parameters - MK Battery

DEKA solar flooded monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desired. Cycle life for 8L16 and GC15: 700 cycles @60% DOD, 1150 cycles @ 20% DOD.

### DEKA Solar 8L16LTP-DEKA, Deep Cycle Flooded Battery, 6V ...

8L16-DEKA SPECIFICATIONS Nominal Voltage (V) 6V Capacity at C/100 420Ah Capacity at C/20 370Ah Weight 113 lbs. (52.6 kg) Operating Temperature Range -22°F (-30°C) - 122°F (50°C) For Charging Parameters please refer to www.mkbattery.com

### 8L16-DEKA Spec Sheet - Solaris-shop.com

For more information about the Deka® 8L16-DEKA 6V 370Ah Flooded/Wet Battery, please feel free to contact us here or call us at 888.680.2427 or email us and we will be glad to assist in any way we can. Thank you for visiting Mr. Solar®, your last stop for solar power systems and components.

### MK Battery Deka® 6V 370Ah Flooded/Wet Battery (8L16-DEKA)

MK 8L-16 batteries are made in the MK 8L-16 Flooded 6-Volt Deep Cycle Battery East Penn's version of the L-16 flooded battery features Flag Terminals and a heavy-duty polymer case. 1-888-606-2149 Secure Checkout

### MK Battery, 8L16, Flooded Battery, 6V, 370AH AT 20HR

Deka 8L16-T882 Battery 6v 370Ah Floor Scrubbers Sweepers Operates 190 minutes at 75 Amps offers a flooded 6V battery built with more deep cycle power for longer use. Designed for industrial floor scrubbers, sweepers and similar machines where start stop and continuous outputs are demanded.

### Deka 8L16-T882 Battery 6v 370Ah Floor Scrubbers Sweepers

The Deka 8L16LTP Flooded Solar Battery 6v 420Ah offers spectacular Amp hour to cost ratio proven Deka off grid solar battery design with advanced USA engineering and technology and the use of the most modern manufacturing techniques combined to make MK Battery's Sealed Batteries the standard by which all other batteries are measured.

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