RAMCAR BATTERIES

# General / Utility Batteries




**Precision-engineered with over 100 years of expertise, RAMCAR delivers high-performance batteries that keep you powering ahead.**

## Powering Everyday Performance

RAMCAR General & Utility Batteries are engineered for dependable performance across a wide range of general purpose applications, delivering reliable power when and where it's needed most. Built for durability and consistent operation, they are ideal for utility equipment, industrial applications, and other specialty uses. Designed to perform in demanding environments, they provide long-lasting reliability users can count on day after day. From utility equipment to a variety of commercial, industrial, and specialty applications, RAMCAR batteries are engineered to perform wherever dependable power is required.

## Powering the Industry Since 1919

RAMCAR has been powering the industry for over 100 years. A century of experience has positioned RAMCAR as a trusted partner. Our unwavering commitment to innovation and quality has defined us since our founding. To this day, RAMCAR continues to stay at the forefront of battery technology, consistently adapting to meet evolving customer needs. And as the industry evolves, so does our drive to stay ahead. It's this same commitment that continues to power our progress today. And that commitment is what drives us—year after year.

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# General / Utility Batteries

Engineered with durability, reliability, and performance in mind, RAMCAR General & Utility Batteries are built to deliver consistent power across a broad range of equipment and operating conditions. Designed to handle demanding workloads and frequent use, they provide dependable starting power and reliable performance to help keep equipment operating at its best. Built with robust construction, RAMCAR batteries feature EnduroGrid™ Advanced Grid Technology and RamCarbon™ Advanced Paste—specially formulated to maximize power output, reduce charging time, and increase cycle endurance.

## Features & Benefits

- Dependable starting power
- RamCarbon™ Advanced Paste, specially formulated to maximize power output, reduce charging time, and increase cycle endurance
- EnduroGrid™ Advanced Grid Technology provides superior mechanical strength, secure active material retention, improved corrosion resistance and consistent current flow for long-lasting performance
- High-purity electrolyte engineered to minimize water loss and reduce self-discharge for extended performance and longer life
- Built-in, ergonomically designed handles ensure ease of handling, providing safe and convenient lifting during transportation and installation
- Fortified terminal posts, connectors, and through-the-partition (TTP) cell design maximize current flow and capacity while delivering exceptional durability and extended service life
- Rigid Polypropylene case engineered to meet the toughest applications —high impact and vibration resistant
- Maintenance free design




| Group Size | Product Code | Voltage V | CA 32° F [0° C] | CCA [0° F] [-18° C] | RC @25A mins | C20 Ah | Dimensions (mm) | | | | Dimensions (in) | | | | Terminal |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | L | W | H | TH | L | W | H | TH | |
| 26 | AM 26-5 MF | 12 | 656 | 525 | 80 | – | 206 | 172 | 174 | 196 | 8.1 | 6.8 | 6.9 | 7.7 | Standard |
| 26R | AM 26R-5 MF | 12 | 656 | 525 | 80 | – | 206 | 172 | 174 | 196 | 8.1 | 6.8 | 6.9 | 7.7 | Standard |
| U1 | AM U1L-2 MF | 12 | 281 | 225 | 30 | 25 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |
| | AM U1L-3 MF | 12 | 375 | 300 | 40 | 35 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |
| | AM U1L-4 MF | 12 | 450 | 360 | 50 | 45 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |
| U1R | AM U1R-2 MF | 12 | 281 | 225 | 30 | 25 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |
| | AM U1R-3 MF | 12 | 375 | 300 | 40 | 35 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |
| | AM U1R-4 MF | 12 | 450 | 360 | 50 | 45 | 196 | 128 | 159 | 184 | 7.7 | 5.0 | 6.3 | 7.2 | U1 |

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For product details and warranty terms, visit us online at www.ramcarbatteries.com,
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