

Mortuary Bags Market Opportunity, Growth Drivers, Industry Trend Analysis, and Forecast 2025 - 2034

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Abstracts

The Global Mortuary Bags Market was valued at USD 1.4 billion in 2024 and is estimated to grow at a CAGR of 6.2% to reach USD 2.4 billion by 2034. This growth is fueled by rising mortality rates driven by accidents, age-related illnesses, and chronic health conditions. The demand for mortuary services continues to grow across hospitals, healthcare facilities, and funeral homes, leading to an increased need for reliable and hygienic body-handling solutions. The expanding awareness surrounding infection prevention and public health safety has led to a rise in the use of mortuary bags that ensure safe containment and transportation of human remains. Improvements in healthcare systems, increased preparedness for natural disasters, and growing investments in emergency and disaster response infrastructures further support the demand for advanced mortuary containment solutions globally.

The mortuary bags sector is being driven by a heightened focus on hygiene control and the safe handling of deceased individuals. These bags are vital in maintaining sanitation within hospitals, mortuaries, and emergency services, especially in sensitive health scenarios. Advanced materials that offer leak-proof and antimicrobial protection have become a major feature in modern designs. Government and public health initiatives emphasizing infection containment have increased spending on body-handling systems, further propelling market demand. The rise in disaster occurrences also highlights the importance of efficient and secure body transport. Mortuary bags play a crucial role during such events, offering a dignified and secure solution for handling remains. Investments in healthcare logistics and emergency preparedness continue to strengthen the role of mortuary bags in modern medical systems.

In 2024, the PVC segment generated USD 533.5 million. PVC-based mortuary bags are favored for their exceptional durability, tear resistance, and affordability. These bags are

frequently used in emergency responses and medical institutions due to their ability to hold and seal bodies, minimizing any risk of leakage. The material's flexibility is ideal for handling remains in challenging environments. With PVC being one of the most produced synthetic materials, its widespread availability keeps production costs low while ensuring consistent quality. These features make it a practical solution for wrapping bodies, particularly in situations involving contagious illnesses, where containment is critical.

The zipper closure mortuary bags segment is projected to grow at a CAGR of 6.6% and reach USD 1.6 billion by 2034. These closures are widely preferred due to their ease of use, especially when quick access or resealing is required during transportation or examination. Zipper bags offer reliable protection against leakage and odor release, which is vital in healthcare, emergency response, and forensic applications. They also meet the high hygiene standards necessary for handling infectious remains, biohazard scenarios, or long-distance transport. Their functionality, combined with efficiency and safety, contributes to their increasing adoption across global health and safety sectors.

U.S. Mortuary Bags Market generated USD 510.3 million in 2024 and is expected to grow at a CAGR of 5.6% from 2025 to 2034. The country maintains a leading role in the global industry, supported by a well-established healthcare system and cutting-edge forensic and emergency services. Hospitals and health facilities in the U.S. prioritize infection prevention and often use advanced mortuary bags with added features like antimicrobial coatings and reinforced construction. Continuous innovation from U.S.-based manufacturers has further strengthened the country's presence in the global market, with customized solutions tailored to meet evolving healthcare requirements.

Key players in the Global Mortuary Bags Market include Rode, ACTION BAGS, VISION MEDICAL, BAYMRO, Mopec, Genesis V, DAINTYBIRD, Jinhua Chuangxin, UNIFLEX, Flexmart, Classic Plastics, Busse, LYNCH SUPPLY, MEDLINE, Monarch RESOURCES, and BARBER MEDICAL. To strengthen their market position, companies in the mortuary bags sector are focusing on product innovation, material enhancement, and regional expansion. They are incorporating antimicrobial, leak-proof, and tear-resistant technologies to meet rising hygiene and safety standards. Many manufacturers are developing customizable solutions to cater to hospital, forensic, and disaster-response needs. Strategic collaborations with healthcare institutions and government bodies are helping expand market access and fulfill procurement contracts. Firms are also investing in scalable production to meet surging demand during crises. Furthermore, the use of sustainable materials and improved sealing mechanisms are becoming key differentiators.

Companies Mentioned

ACTION BAGS, BARBER MEDICAL, BAYMRO, busse, Classic Plastics, DAINTYBIRD, Flexmart, Genesis V, Jinhua Chuangxin, LYNCH SUPPLY, MEDLINE, Monarch RESOURCES, Mopec, Rode, UNIFLEX, VISION MEDICAL

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