

Crash Barrier Systems Market by Type (Portable & Fixed), Technology (Rigid, Semi-Rigid & Flexible), Device (Crash Cushions, End Treatments, and GEAT), Application (Roadside, Median, Work-zone, and Bridge) & Region - Global Forecast to 2026

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Abstracts

The global Crash barrier systems market is estimated to be USD 7.6 billion in 2021 and is projected to reach USD 9.0 billion by 2026, at a CAGR of 3.3% from 2021 to 2026. The growth is due to the growing construction and automotive industries throughout the world. Crash barrier systems finds applications in various roadside barrier, median barrier, bridge barrier, work zone barrier and others. The roadside barrier segment led the Crash barrier systems market in 2020, accounting for a share of 54.3%, in terms of value.

“Flexible Barrier is expected to be the fastest growing technology in the Crash barrier systems market during the forecast period.”

Flexible barrier is the fastest-growing technology segment in the Crash barrier systems market. Flexible barriers are considered to be among the best crash countermeasures with crash reductions of up to 90%. The growth in this segment is attributed to the rising demand for cables and wire ropes on roadside and median applications. It accounted for a share of about 11.7% of the Crash barrier systems market, in terms of volume, in 2020.

“Median Barrier is expected to be the fastest growing application in the Crash barrier systems market during the forecast period.”

Median barrier is the fastest-growing application segment in the Crash barrier systems

market. The growth in this segment is attributed to the rising demand from locations with high traffic volumes, high speeds, and significant amount of heavy truck traffic. It accounted for a share of about 20.4% of the Crash barrier systems market, in terms of volume, in 2020.

“Europe is the largest market for Crash barrier systems ”

Europe is the largest and market of crash barrier systems , with Russia being the major emerging market. The market in the region is growing because of the willingness of companies in the region to take up capital-intensive projects, along with the availability of technical expertise. Russia is a major manufacturer of Crash barrier systems and had the highest consumption of crash barrier systems . It accounted for a share of about 32.8% of the Crash barrier systems market, in terms of volume, in 2020.

This study has been validated through primaries conducted with various industry experts worldwide. These primary sources have been divided into 3 categories, namely by company, by designation, and by region.

By Company Type- Tier 1- 55%, Tier 2- 30%, and Tier 3- 15%

By Designation- C Level- 21%, Directors – 23%, and Others - 56%

By Region- North America- 45%, Europe- 27%, Asia Pacific- 15%, Middle East – 6%, and South America - 7%

The Crash barrier systems market comprises major solution providers, such as Tata steel Europe (UK), NV Bekaert S.A. (Belgium), Valmont Industries, Inc. (UK), Trinity Industries Inc (US), and Nucor Corporation (US). among others. The study includes an in-depth competitive analysis of these key players in the Crash barrier systems market, with their company profiles, and key market strategies.

Research Coverage:

The report covers the Crash barrier systems market based on type, technology, device, application, and region. This study aims at estimating the size and future growth potential of the market across various segmentation types. It also includes an in-depth competitive analysis of the key market players, along with their profiles and key growth strategies.

Key Benefits of Buying the Report:

Comprehensive coverage and analysis of the Crash barrier systems market in Asia Pacific, Europe, North America, South America and Middle East & Africa

Competitive landscape of major players and their developments in Crash barrier systems market

Identifying high-potential opportunities for Crash barrier systems

Identifying and targeting high-growth application segments

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