

Combat Helmet Market Trends, Business Strategies and Opportunities With Key Players Analysis 2030

Combat helmet market opportunity analysis & industry forecast from 2021 to 2027. The global market segmented by material, application and region.

PORTLAND, ORAGON, UNITED STATES, February 23, 2022 /EINPresswire.com/ -- <u>Combat Helmet Market Outlook</u> – 2027

A combat helmet is a piece of personal armor specifically designed to protect the head of the soldier during combat. Combat helmets have emerged many years ago and have been transforming with development in material used and its application. Advanced combat helmets are used by defense personnel to safeguard their head from bullet attack or any other sharp substance. The department of defense of many nations is consistently investing in R&D activities for enhancing the performance of combat helmets by improving the design, quality of material, manufacturing procedure, and others. Therefore, the global combat helmets market is expected to grow during the forecast period.

Companies covered: ArmorSource LLC, BAE Systems, GENTEX CORPORATION, Morgan Advanced Materials, Revision Military, 3M, MKU Limited, Honeywell International Inc, Point Blank Enterprises Inc, and DuPont

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COVID-19 scenario analysis:

Combat helmet production is expected to be more agile after the end of COVID-19.

The supply chain disruption is expected to affect the future growth of the companies due to lockdown.

The revenue is not being generated for companies due to the ongoing pandemic, which is expected to result in major losses across the year.

Companies have to deal on a significant margin basis to revive the market.

A huge monetary loss has been accounted for in the revenue generation of the combat helmet companies due to the lockdown.

Top impacting factors: Market scenario analysis, trends, drivers, and impact analysis

Surge in application of combat helmets in the military & defense segment is anticipated to generate consistent demand for the same during the forecast period. In addition, rise in threat of security by means of terrorist attacks and cross-borders issues urges the government organizations to bolster their military strength by upgrading their equipment. This drives the growth of the global combat helmets market. The integration of technology is a means to enhance the equipment performance, which is expected to strengthen the demand and application of combat helmets in the coming years. However, high cost of helmets and risk of malfunctioning of technologies hinder the market potential.

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The global combat helmet market trends are as follows:

Surge in military application

The need to safeguard soldiers is rapidly rising especially among the developing nations, considering them as the core assets to maintain national security. Moreover, the requirement of soldier safety is escalating among the military as well as government organizations. In addition, rise in number of insurgency & terrorist attacks is expected to propel the growth of the combat helmet market in the coming years. Furthermore, the demand for combat helmets is pushed by the law enforcement agencies. In addition, the number of head injuries of soldiers during combat operations, gunshots, and even Improvised Explosive Device (IED) explosions is expected to increase the demand for the product.

Technological advancements to foster the market growth

Technology plays a prominent role in maintaining the strength of a nation's military. This is achieved by constant upgrading of military assets by the R&D teams that focus on achieving maximum efficiency with minimal wastage of resources. The global market has witnessed significant changes in combat helmets from providing only heat resistance feature to becoming capable of resisting bullet attacks. This is achieved by changing the material and the process of manufacturing by integrating advanced technologies. In addition, hybridization techniques produce combat helmets from fiber composites, which is strong enough to handle ballistic threats. Furthermore, such technological innovations are anticipated to enhance the performance of combat helmets.

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Key benefits of the report:

This study presents the analytical depiction of the global combat helmet market along with the current trends and future estimations to determine the imminent investment pockets.

The report presents information related to key drivers, restraints, and opportunities along with a detailed analysis of the global combat helmet market share.

The current market is quantitatively analyzed from 2020 to 2027 to highlight the global combat helmet market growth scenario.

Porter's five forces analysis illustrates the potency of buyers & suppliers in the market. The report provides a detailed global combat helmet market analysis based on competitive intensity and how the competition will take shape in the coming years.

Questions answered in the combat helmet market research report:

Which are the leading market players active in the market?
What are the current trends that will influence the market in the next few years?
What are the driving factors, restraints, and opportunities of the market?
What are the projections for the future that would help in taking further strategic steps?

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