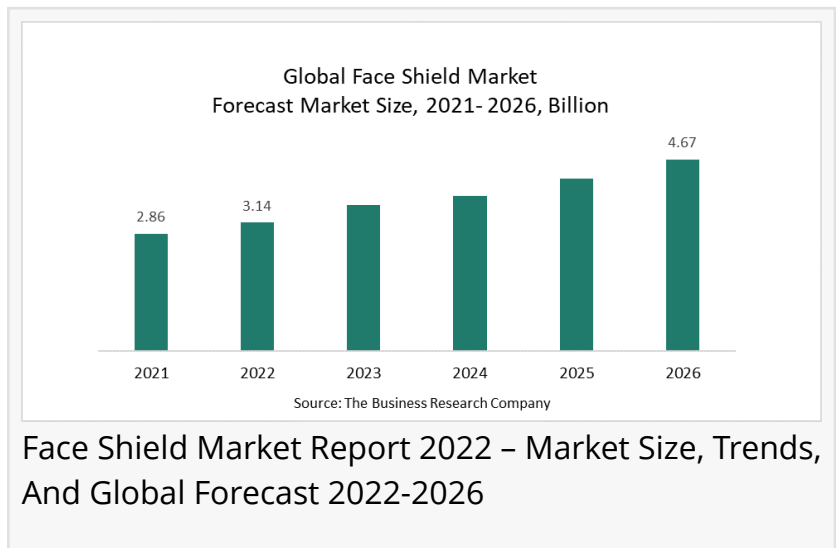


Additive Manufacturing Is Increasingly Being Used In The Face Shield Market

The Business Research Company's Face Shield Global Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026

LONDON, GREATER LONDON , UK, May 2, 2022 /EINPresswire.com/ -- Face shield manufacturers are using 3D printing machines to manufacture the face shield. 3D printing uses computer-aided design to create three-dimensional objects through a layering method, and it is also called additive manufacturing. For instance, in April 2021, Adidas worked with Carbon to manufacture a 3D-printed face shield, and the face shields are used to support healthcare organizations and underserved communities. Anatomiz3D is a 3D modeling and 3D printing company for healthcare in India. Anatomiz3D manufactured cost-effective 3D printed face shields for COVID-19 protection and delivered 3D printed face shields for frontline workers.



Face Shield Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026

The global [face shield market](#) size is expected to grow from \$2.86 billion in 2021 to \$3.14 billion in 2022 at a compound annual growth rate (CAGR) of 10%. The face shield market is expected to grow to \$4.67 billion in 2026 at a CAGR of 10.4%.

Read more on the Global Face Shield Market Report

<https://www.thebusinessresearchcompany.com/report/face-shield-global-market-report>

Awareness due to the outbreak of the COVID-19 pandemic and several government initiatives contributed to the face shield market growth. According to the World Health Organization (WHO), the coronavirus transmits through droplets of saliva when an infected person coughs or sneezes. The awareness could be due to a spike in the number of COVID-19 cases and lockdowns imposed by governments across the globe. Initiatives by the government to reduce the spread of the virus supported the face shield market. For instance, in European countries, the commission waives off customs duties and VAT on protective equipment, testing kit, and medical devices until the end of April 2021. According to the global face shield market analysis, the awareness due to

the outbreak of the COVID-19 pandemic and several government initiatives drove the market.

Major players covered in the global face shield industry are 3M, Honeywell International, Kimberly-Clark Corporation, MSA Safety, Alpha Pro Tech, Casco Bay Molding, Lakeland Industries, Prestige Ameritech, Pyramex Safety Products, LLC, and Sanax Protective Products.

TBRC's global face shield market report is segmented by type into disposable, reusable, by material type into polycarbonate, cellulose acetate, by end-use into healthcare, construction, chemical, oil and gas, manufacturing, others.

[Face Shield Global Market Report 2022](#) – By Type (Disposable, Reusable), By Material Type (Polycarbonate, Cellulose Acetate), By End-Use (Healthcare, Construction, Chemical, Oil & Gas, Manufacturing, Other End Users) – Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a face shield market overview, forecast face shield market size and growth for the whole market, face shield market segments, geographies, face shield market trends, face shield market drivers, restraints, leading competitors' revenues, profiles, and market shares.

Request for a Sample of the Global Face Shield Market Report

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