

Personal Protective Equipment Market Report by Equipment Type (Head, Eye and Face Protection, Respiratory Protection, Hand and Arm Protection, Protective Clothing, Fall Protection, Protective Footwear, Hearing Protection, and Others), End Use Industry (Oil and Gas, Construction, Chemical, Healthcare, Manufacturing, and Others), and Region 2025-2033

Market Report | 2025-03-01 | 139 pages | IMARC Group

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Report description:

The global personal protective equipment market size reached USD 81.07 Billion in 2024. Looking forward, IMARC Group expects the market to reach USD 147.36 Billion by 2033, exhibiting a growth rate (CAGR) of 7.76% during 2025-2033. The market is primarily driven by the increasing prevalence of dental disorders, the inflating disposable incomes of individuals, especially in developing nations, and the emerging dental tourism.

Personal Protective Equipment Market Analysis:

- Major Market Drivers: The implementation of stringent safety regulations by the government bodies mandating the use of PPE across various sectors, such as manufacturing, construction, healthcare, oil and gas, etc., is propelling the personal protective equipment industry growth. Moreover, the escalating demand for specialized PPE to protect against several hazards, including infectious diseases and exposure to heat, chemicals, noise, and sharp objects, is acting as another significant growth-inducing factor.
- Key Market Trends: The continuous advancements in material sciences and wearable technology are primarily driving the personal protective equipment industry statistics. Besides this, the growing popularity of smart PPE incorporated with sensors, communication devices, and monitoring systems to enable real-time data collection and enhance safety and productivity is also catalyzing the global market.
- Competitive Landscape: Some of the major market players in the personal protective equipment industry include Honeywell

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International Inc., E I Dupont De Nemours and Co., Kimberly-Clark Professional, Ansell Limited, MSA Safety Inc., Lakeland Industries, Inc., Alpha Pro Tech, Ltd., Sioen Industries NV, Radians, Inc., COFRA Holding AG, Avon Rubber P.L.C., National Safety Apparel, among many others.

- Geographical Trends: Europe accounted for the largest share in the personal protective equipment market analysis, owing to the strict workplace safety rules and regulations by the European Union (EU). Moreover, the expansion of advanced sectors, such as manufacturing, construction, and healthcare, is positively influencing the personal protective equipment market future outlook in Europe.

- Challenges and Opportunities: The continuous disruptions in the supply chain, including transportation delays, material shortages, or geopolitical issues, especially during the COVID-19 pandemic, posed various challenges for the PPE market, as they impacted the pricing and availability of personal protective equipment. However, the escalating demand for medical grade-PPE, owing to the increasing geriatric population, the inflating healthcare expenditure, and several infectious disease outbreaks, will continue to provide significant growth opportunities for the personal protective equipment market forecast.

Personal Protective Equipment Market Trends:

Supportive Regulatory Frameworks

The implementation of stringent standards and guidelines for workplace safety by the government bodies, mandating the usage of specific PPE types in various industrial settings is propelling the personal protective equipment market demand. Moreover, compliance with safety regulations across the manufacturing, healthcare, construction, and oil and gas sectors is also stimulating the market growth. For instance, the Occupational Safety and Health Administration (OSHA) requires that different categories of PPE should meet or be equivalent to standards developed by the American National Standards Institute (ANSI). Furthermore, Optrel, a respiratory protection manufacturer, introduced the P Air Clear, the NIOSH-approved N95 respirator with a clear window. The P Air Clear is a significant advancement for educators, healthcare workers, geriatrics, and the deaf and hard-of-hearing community. It provides the maximum level of protection with the added benefit of a clear window, removing the communication barrier posed by traditional masks.

Continual Technological Advancements

The continuous advancements in material sciences and engineering are bolstering the development of specialized personal protective equipment that is effective and comfortable, which is propelling the market growth. Besides this, the incorporation of innovative and advanced technologies, such as nanotechnology and smart textiles into new designs to offer better protection, improve durability, and enhance user comfort is acting as another significant growth-inducing factor. For instance, Health Professional Resources launched a High-Performance Personal Protective Equipment (PPE) Line in a Strategic Partnership with MAS Holdings. In addition to this, LG Electronics launched an electronic face mask for the people of South Korea. The mask, called the PuriCare Wearable Air Purifier, featured two H13 HEPA filters and a respiratory sensor that automatically adjusts the fan speed based on the user's breathing.

Recent Outbreak of the Coronavirus (COVID-19) Pandemic

The elevating requirement for PPE across various sectors, owing to the sudden outbreak of the COVID-19 pandemic across the globe, is positively influencing the market growth. Moreover, the rising need for respiratory protection equipment, including masks and respirators as well as protective clothing, such as gowns by healthcare providers is also catalyzing the personal protective equipment market share. For instance, Project N95 collaborated with Harvard University's FXB Center for Health and Human Rights to provide 1 million free respirators to local communities. Engaging with 23 community groups in ten states, the partners gave over 500,000 respirators with the support of a significant donation of 500,000 N95s to Project N95 by Lakeland, Florida-based medical device manufacturer Advanced Concept Innovations (ACI). Additionally, wearing face masks became usual and ubiquitous, not only in hospitals but in all public places due to COVID-19, which led to the overconsumption of surgical and N95 masks by the general public.

Personal Protective Equipment Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the market, along with forecasts at the global, regional, and country levels for 2025-2033. Our report has categorized the market based on equipment type and end use industry. Breakup by Equipment Type:

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- -□Head, Eye and Face Protection
- Respiratory Protection
- -□Hand and Arm Protection
- -□Protective Clothing
- o∏Market Breakup by Protective Clothing Type
- o∏Market Breakup of Suits by End-Use Industry
- o∏Market Breakup by Gown Type
- -∏Fall Protection
- -□Protective Footwear
- Hearing Protection
- -∏Others

The report has provided a detailed breakup and analysis of the market based on the equipment type. This includes head, eye and face protection, respiratory protection, hand and arm protection, protective clothing, fall protection, protective footwear, hearing protection, and others. According to the report, head and arm protection represented the largest segment. It mainly includes sleeves, gloves, and arm guards. The escalating demand for head and arm protection PPE, owing to the high exposure to several hazards, such as burns, cuts, chemicals, and electrical risks, is bolstering the personal protective equipment market business opportunity. For instance, AiQ, a Taiwanese smart clothing company, introduced stainless steel fiber-based woven fabric for automotive glass applications. Additionally, Carhartt launched Smart Heated Vest in partnership with clim8. The vest is made to react instantly to shifting environments, exercise levels, and body temperatures.

Breakup by End Use Industry:

- -□Oil and Gas
- o∏Market Breakup by Equipment Type
- -□
- -□Head, Eye and Face Protection
- -□Respiratory Protection
- Protective Clothing
- -□Hand and Arm Protection
- Protective Footwear
- -∏Fall Protection
- Hearing Protection
- -∏Others
- -∏Construction
- o∏Market Breakup by Equipment Type
- -[]
- -□Head, Eye and Face Protection
- -□Respiratory Protection
- Protective Clothing
- -□Hand and Arm Protection
- -□Protective Footwear
- -□Fall Protection
- Hearing Protection
- $\hbox{-} \square Others$
- □Chemical
- $o \square Market$ Breakup by Equipment Type
- -П
- -□Head, Eye and Face Protection

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- -□Respiratory Protection
- Protective Clothing
- -□Hand and Arm Protection
- -□Protective Footwear
- -□Others
- ∏Healthcare
- o∏Market Breakup by Equipment Type

o٢

- -□Head, Eye and Face Protection
- -∏Respiratory Protection
- -∏Hand and Arm Protection
- -∏Others
- o∏Demand Growth Index of PPEs due to COVID-19
- o

 Specifications of Healthcare Suits/Gowns
- Manufacturing
- o∏Market Breakup by Equipment Type

-[]

- -□Head, Eye and Face Protection
- -□Respiratory Protection
- Protective Clothing
- -□Hand and Arm Protection
- -∏Protective Footwear
- -□Fall Protection
- Hearing Protection
- Others

The report has provided a detailed breakup and analysis of the market based on the end use industry. This includes oil and gas, construction, chemical, healthcare, manufacturing, and others. According to the report, manufacturing accounted for the largest market segment. The extensive utilization of PPE in various manufacturing process, owing to the rising exposure of workers to several hazards, such as chemical exposures, mechanical injuries, respiratory issues, and thermal burns, is propelling the market growth. For instance, Kimberly-Clark Professional revealed that it launched Kimtech Opal Nitrile Gloves. As per the company's claims, the newly launched industrial gloves were for increased comfort during prolonged wear and strong tactile sensitivity. The powder-free gloves were made without vulcanization accelerators 1, added sulfur, or natural rubber latex and protected the application by lowering the risk of Type I and Type IV glove-associated skin responses. The gloves were also claimed to have Low Derma Technology, a proprietary skin-protection function.

Breakup by Region:

- $\hbox{-} \underline{\square} Europe$
- o∏Market Breakup by Equipment Type
- -□Head, Eye and Face Protection
- Respiratory Protection
- -∏Hand and Arm Protection
- Protective Clothing
- -□Fall Protection
- Hearing Protection
- -□Protective Footwear

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- -[Others
- o∏Market Breakup by End Use
- Manufacturing
- -□Oil and Gas
- -[]Healthcare
- -□Chemicals
- -□Construction
- Others
- o∏Market Breakup by Countries
- -[]Germany
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- $o \square Others$
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \Box Construction$
- o∏Others
- -□United Kingdom
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o∏Respiratory Protection
- o∏Hand and Arm Protection
- o
 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- o∏Others
- -□Market Breakup by End-Use
- $o \square Manufacturing$
- o∏Oil and Gas
- o∏Healthcare
- $o \square Chemicals$
- $o \square Construction$
- -[]France
- -□Market Breakup by Equipment Type
- o \square Head, Eye and Face Protection
- o
 Respiratory Protection

- o Hand and Arm Protection
- o
 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- o∏Others
- Market Breakup by End-Use
- o_{||}Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \square Construction$
- o∏Others
- $\hbox{-} \square Netherlands$
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o
 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- o∏Others
- -□Market Breakup by End Use
- o_{||}Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \square Construction$
- o∏Others
- -□Belgium
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o[Respiratory Protection
- o Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o Hearing Protection
- $o \square Protective Footwear$
- o∏Others
- -□Market Breakup by End Use
- o_{||}Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \Box Construction$
- $o \square Others$

- -□Norway
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o
 ☐Protective Clothing
- o[Fall Protection
- o∏Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o_□Manufacturing
- o

 Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \square Construction$
- o∏Others
- -□Sweden
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o
 ☐Protective Clothing
- $o \square Fall Protection$
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o_{||}Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- $o \square Chemicals$
- o∏Construction
- o_{Others}
- $\hbox{-} \square Finland$
- - \square Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- $o \square Protective Clothing$
- o
 || Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o
 ☐Oil and Gas

- $o \square Healthcare$
- o∏Chemicals
- $o \square Construction$
- o∏Others
- $\hbox{-} \square Denmark$
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o∏Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing
- o \square Oil and Gas
- $o \square Healthcare$
- $o \square Chemicals$
- $o \square Construction$
- $o \square Others$
- -□Southern Europe
- -□Market Breakup by Equipment Type
- o \square Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o
 ☐Protective Clothing
- o
 || Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \square Construction$
- o∏Others
- -□Eastern Europe
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o
 Protective Clothing
- o∏Fall Protection
- $o {\mathbin{\textstyle\square}} Hearing\ Protection$
- o

 Protective Footwear

- $o \square Others$
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- $o \square Healthcare$
- o∏Chemicals
- o∏Construction
- $o \square Others$
- -□North America
- o∏Market Breakup by Equipment Type
- -□Head, Eye and Face Protection
- Respiratory Protection
- -□Hand and Arm Protection
- Protective Clothing
- -□Fall Protection
- Hearing Protection
- Protective Footwear
- $\text{-} \square Others$
- o∏Market Breakup by End Use
- Manufacturing
- -□Oil and Gas
- -[]Healthcare
- -∏Chemicals
- $\hbox{-} \square Construction$
- -[]Others
- o∏Market Breakup by Countries
- -□United States
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o∏Respiratory Protection
- o∏Hand and Arm Protection
- o Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- o∏Others
- -□Market Breakup by End Use
- o_{||}Manufacturing
- o
 ☐Oil and Gas
- o∏Healthcare
- $o \square Chemicals$
- $o \square Construction$
- o∏Others
- -[Canada
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o
 Respiratory Protection

- o Hand and Arm Protection
- o
 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- Market Breakup by End Use
- o_□Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \square Construction$
- o∏Others
- -□Asia Pacific
- o

 Market Breakup by Equipment Type
- -□Head, Eye and Face Protection
- -□Respiratory Protection
- -□Hand and Arm Protection
- Protective Clothing
- -□Fall Protection
- Hearing Protection
- -□Protective Footwear
- -∏Others
- o∏Market Breakup by End Use
- Manufacturing
- Oil and Gas
- -□Healthcare
- -□Chemicals
- $\\ \square Construction$
- -∏Others
- o∏Market Breakup by Countries
- -□China
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o Hearing Protection
- o∏Protective Footwear
- $o \square Others$
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- $o \square Healthcare$
- $o \\ \\ \square Construction$

- $o \square Others$
- -□Australia
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o
 ☐Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing
- o∏Oil and Gas
- $o \square Healthcare$
- o∏Chemicals
- $o \\ \\ \Box Construction$
- -□India
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- $o {\mathbin{\textstyle\square}} Manufacturing$
- o
 ☐Oil and Gas
- o∏Healthcare
- $o {\mathbin{\square}} Chemicals$
- $o \square Construction$
- -∐apan
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- $o {\mathbin{\textstyle\square}} Respiratory\ Protection$
- $o \square Hand \ and \ Arm \ Protection$
- o
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- o∏Fall Protection
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 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing

- o
 ☐Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \square Construction$
- -□South Korea
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
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- o∏Hand and Arm Protection
- o

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 || Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing
- $o \square Oil$ and Gas
- o∏Healthcare
- o∏Chemicals
- $o \square Construction$
- $o \square Others$
- -∏Indonesia
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o

 ☐Protective Clothing
- o∏Fall Protection
- o∏Hearing Protection
- o∏Protective Footwear
- $o \square Others$
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- o∏Healthcare
- o∏Chemicals
- o∏Construction
- -□Malaysia
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection
- o∏Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- $o \square Fall Protection$
- o Hearing Protection

- o

 Protective Footwear
- o[Others
- -□Market Breakup by End Use
- o∏Manufacturing
- $o \square Oil$ and Gas
- o∏Healthcare
- o∏Chemicals
- $o \square Construction$
- $o \square Others$
- -□New Zealand
- -□Market Breakup by Equipment Type
- o Head, Eye and Face Protection
- o
 Respiratory Protection
- o∏Hand and Arm Protection
- o

 Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- $o \square Protective Footwear$
- $o \square Others$
- -□Market Breakup by End Use
- o∏Manufacturing
- o
 ☐Oil and Gas
- o∏Healthcare
- o∏Chemicals
- $o \\ \\ \Box Construction$
- o∏Others
- -□Latin America
- o∏Market Breakup by Equipment Type
- -□Head, Eye and Face Protection
- Respiratory Protection
- -□Hand and Arm Protection
- Protective Clothing
- -∏Fall Protection
- Hearing Protection
- Protective Footwear
- -□Others
- o∏Market Breakup by End Use
- Manufacturing
- -□Oil and Gas
- -□Healthcare
- Chemicals
- $\\ \square Construction$
- -∏Others
- o∏Market Breakup by Countries
- -[Brazil
- -□Market Breakup by Equipment Type
- o∏Head, Eye and Face Protection

- o[Respiratory Protection
- o∏Hand and Arm Protection
- o

 ☐Protective Clothing
- o
 || Fall Protection
- o

 Hearing Protection
- o
 Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o_□Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o∏Chemicals
- o∏Construction
- o∏Others
- Mexico
- -□Market Breakup by Equipment Type
- o \square Head, Eye and Face Protection
- o[Respiratory Protection
- o∏Hand and Arm Protection
- o∏Protective Clothing
- o∏Fall Protection
- o

 Hearing Protection
- o∏Protective Footwear
- o∏Others
- -□Market Breakup by End Use
- o∏Manufacturing
- o∏Oil and Gas
- o∏Healthcare
- o_{||}Chemicals
- o∏Construction
- o∏Others
- -∏Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets, which include Europe (Germany, the United Kingdom, France, Netherlands, Belgium, Norway, Sweden, Finland, Denmark, Southern Europe, and Eastern Europe), North America (the United States and Canada), Asia Pacific (China, Australia, India, Japan, South Korea, Indonesia, Malaysia, and New Zealand), Latin America (Brazil and Mexico), and Middle East and Africa. According to the report, Europe accounted for the largest market share, owing to its stringent safety rules and regulations. Moreover, the growing popularity of advanced industrial landscape, including manufacturing, healthcare, and manufacturing sectors propel the utilization of specialized personal protective equipment, which is also bolstering the market growth in this region. For instance, EU Countries agreed on a commission proposal to invest over EUR 1 Billion in infrastructure projects under the Connecting Europe Facility. Furthermore, Protective Industrial Products Inc., has announced the acquisition of Industrial Starter. The company is recognized in Europe as a quality provider of PPE, workwear, footwear, and fall protection. The acquisition will help Protective Industrial Products Inc. in southern and eastern Europe.

Competitive Landscape:

The market research report has also provided a comprehensive analysis of the competitive landscape in the market. Competitive analysis such as market structure, key player positioning, top winning strategies, competitive dashboard, and company evaluation

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quadrant has been covered in the report. Also, detailed profiles of all major companies have been provided. Some of the major market players in the Personal Protective Equipment industry include:

- Honeywell International Inc.
- -□ E I Dupont De Nemours and Co.
- ☐ Kimberly-Clark Professional
- -□MSA Safety Inc.
- -□ Lakeland Industries, Inc.
- -□ Alpha Pro Tech, Ltd.
- Sioen Industries NV
- -∏Radians, Inc.
- -□ COFRA Holding AG
- National Safety Apparel

(Please note that this is only a partial list of the key players, and the complete list is provided in the report.)
Personal Protective Equipment Market News:

- March 2023: Ansell Limited won the Medical Product Innovation Award - Malaysia at the Healthcare Asia Medtech Awards 2023 for its PI-KARETM Technology. The company?s innovative skin-friendly, non-sensitizing PI-KARETM Technology is a game-changer in the healthcare industry, offering healthcare workers a safer and more comfortable option when performing surgical procedures.

- May 2023: Honeywell International Inc. introduced two new NIOSH-certified respiratory products, the DC365 and RU8500X series masks, to assist healthcare personnel. These additional products expand Honeywell's portfolio of personal protective equipment (PPE).

- March 2024: BrightView announced a strategic partnership with Red Wing Shoes to help equip over 18,000 team members with high-quality footwear that seeks to address the environmental hazards on the job site. This new program reflects BrightView's unwavering investment in its team's safety and well-being.

Key Questions Answered in This Report

- 1. What is the market size of the global personal protective equipment market?
- 2. What is the global personal protective equipment market growth?
- 3. What are the market trends in PPE Industry?
- 4. What are the key industry trends in the global personal protective equipment market?
- 5. What is the impact of COVID-19 on the global personal protective equipment market?
- 6. What is the global personal protective equipment market breakup by equipment type?
- 7. What is the global personal protective equipment market breakup by end use industry?
- 8. What are the major regions in the global personal protective equipment market?
- 9. Who are the key companies/players in the global personal protective equipment market?

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