

Ultrasound Probe Covers Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029 Segmented By Type (Disposable, Reusable), By Product Type (Latex-Free Probe Cover, Latex Probe Cover), By Application (Endocavitary Type, Externalcavity Type), By End User (Hospitals & Clinics, Ambulatory Surgical Centers, Diagnostic Centers, others), By Region, and By Competition

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Abstracts

Global Ultrasound Probe Covers Market was valued at USD 224.57 million in 2023 and will see an impressive growth in the forecast period at a CAGR of 6.51% to 2029.

Ultrasound probe covers are medical devices designed to provide a protective barrier between the ultrasound transducer and the patient's skin or mucous membranes during ultrasound procedures. These covers are essential components of infection control protocols in healthcare settings, helping to prevent the transmission of pathogens and reduce the risk of healthcare-associated infections (HAIs). Ultrasound probe covers act as physical barriers that shield the ultrasound transducer from direct contact with the patient's body. By covering the transducer and its cable connections, probe covers help minimize the risk of contamination and cross-contamination during ultrasound examinations. Most ultrasound probe covers are designed to be sterile, ensuring that the transducer remains free from microbial contamination throughout the procedure. Sterility is essential for maintaining a hygienic environment and preventing the transmission of infectious agents between patients and healthcare providers. Many ultrasound probe covers are intended for single-use and disposable after each procedure. Disposable probe covers eliminate the need for cleaning and disinfection between patients, streamlining workflow and reducing the risk of human error

associated with reprocessing reusable covers.

Healthcare-associated infections (HAIs) pose significant risks to patient safety and contribute to increased healthcare costs. Healthcare facilities and regulatory authorities are increasingly prioritizing infection prevention and control measures, including the use of sterile ultrasound probe covers. The emphasis on maintaining high standards of hygiene and reducing the risk of cross-contamination drives the demand for probe covers in healthcare settings. Regulatory agencies worldwide enforce stringent standards and guidelines for medical devices and infection control measures. Compliance with regulatory requirements, such as those set forth by the Food and Drug Administration (FDA) in the United States and the European Medicines Agency (EMA) in Europe, drives the adoption of sterile ultrasound probe covers in healthcare facilities. Manufacturers must adhere to regulatory standards to ensure the safety, efficacy, and quality of their products, thereby stimulating market growth. Ongoing advancements in materials science, manufacturing processes, and product design enhance the performance, durability, and usability of ultrasound probe covers. Manufacturers are innovating to develop covers with improved barrier properties, compatibility with different ultrasound transducers, and ease of use during procedures. Technological innovations contribute to the expansion of the ultrasound probe covers market by addressing the evolving needs of healthcare providers and patients.

Key Market Drivers

Growing Awareness of Infection Control

Infection control is a critical aspect of patient safety in healthcare settings. Ultrasound procedures involve the direct contact of the probe with the patient's body, creating a potential risk for cross-contamination and the transmission of pathogens. Ultrasound probe covers act as barriers between the transducer and the patient, reducing the risk of healthcare-associated infections (HAIs) and helping maintain a sterile environment during procedures. Healthcare facilities are required to adhere to stringent regulatory standards and guidelines related to infection prevention and control. Regulatory agencies, such as the Food and Drug Administration (FDA) in the United States and the European Medicines Agency (EMA) in Europe, mandate the use of sterile ultrasound probe covers to minimize the risk of cross-contamination and ensure patient safety during ultrasound examinations. The growing awareness of regulatory requirements drives the demand for compliant probe covers in healthcare facilities. Healthcare providers prioritize patient safety and the delivery of high-quality care. Using sterile ultrasound probe covers helps minimize the risk of infections and complications

associated with contaminated equipment, enhancing patient safety and the overall quality of care. Patients and healthcare professionals alike recognize the importance of infection control measures in healthcare settings, leading to increased demand for sterile probe covers.

Healthcare facilities implement risk mitigation strategies to prevent and control the spread of infections among patients and healthcare workers. The use of ultrasound probe covers is a fundamental component of infection control protocols, reducing the likelihood of bacterial or viral transmission during ultrasound procedures. The growing awareness of infection control as a risk mitigation strategy drives the adoption of probe covers in healthcare settings. In light of public health concerns, such as the COVID-19 pandemic and the emergence of antibiotic-resistant bacteria, healthcare facilities are proactively enhancing their infection control measures and preparedness for outbreaks. Sterile ultrasound probe covers play a crucial role in minimizing the risk of transmission of infectious agents in healthcare settings, contributing to outbreak prevention and containment efforts. This factor will help in the development of the Global Ultrasound Probe Covers Market.

Increasing Prevalence of Chronic Diseases

The rising prevalence of chronic diseases, such as cardiovascular conditions, cancer, and musculoskeletal disorders, often necessitates frequent diagnostic imaging to monitor disease progression, assess treatment effectiveness, and detect complications. Ultrasound imaging is commonly used for various diagnostic purposes, including assessing organ function, detecting abnormalities, and guiding interventions. The increased utilization of ultrasound procedures due to the growing prevalence of chronic diseases contributes to the demand for ultrasound probe covers to ensure infection prevention and control during imaging examinations. Advances in ultrasound technology have expanded the scope of ultrasound applications beyond traditional diagnostic imaging to include interventional procedures, such as biopsies, aspirations, and injections. These procedures are often performed in patients with chronic diseases to obtain tissue samples for diagnosis or administer therapeutic interventions. The growing demand for ultrasound-guided interventions in patients with chronic conditions drives the need for sterile ultrasound probe covers to minimize the risk of infection and ensure procedural safety.

Healthcare facilities adhere to strict infection control practices to prevent healthcare-associated infections (HAIs) and ensure patient safety during medical procedures. Ultrasound probe covers serve as a critical component of infection control protocols by

creating a barrier between the ultrasound transducer and the patient's skin or mucous membranes. The growing prevalence of chronic diseases underscores the importance of maintaining rigorous infection control measures, including the use of sterile probe covers, to mitigate the risk of cross-contamination and transmission of infectious agents during ultrasound examinations. Regulatory agencies, such as the Food and Drug Administration (FDA) in the United States and the European Medicines Agency (EMA) in Europe, mandate the use of sterile ultrasound probe covers to comply with regulatory standards for medical devices and infection control measures. Healthcare facilities are required to adhere to these regulations when performing ultrasound procedures, regardless of the patient population served. The growing prevalence of chronic diseases reinforces the importance of regulatory compliance and drives the demand for compliant ultrasound probe covers in healthcare settings. This factor will pace up the demand of the Global Ultrasound Probe Covers Market.

Technological Advancements

Advances in material science have led to the development of new materials for ultrasound probe covers. These materials are selected for their properties such as durability, flexibility, and barrier protection. For instance, manufacturers have been exploring latex-free materials to accommodate patients with latex allergies while maintaining the necessary barrier properties. Some ultrasound probe covers now incorporate antimicrobial properties to further enhance infection control measures. These covers are designed to inhibit the growth of bacteria and other microorganisms on the surface of the cover, reducing the risk of contamination during ultrasound procedures. Manufacturers have been focusing on designing probe covers that are compatible with a wide range of ultrasound transducers and probes. This ensures that healthcare providers have access to covers that fit their specific equipment, minimizing the risk of errors and improving workflow efficiency. Additionally, ergonomic designs and features such as easy-grip surfaces and color-coded packaging help streamline the application process and enhance user experience.

Maintaining the sterility of ultrasound probe covers throughout the storage and application process is crucial for infection control. Innovations in packaging and sterilization techniques help ensure that probe covers remain sterile until they are opened and applied during procedures. Vacuum-sealed packaging and indicators that confirm sterility are examples of features aimed at maintaining the integrity of the covers. With increasing awareness of environmental sustainability, there's a growing focus on developing eco-friendly ultrasound probe covers. Manufacturers are exploring biodegradable materials and recyclable packaging options to reduce the environmental

impact of probe cover disposal. Sustainability initiatives aim to align with healthcare facilities' goals of reducing waste and promoting environmentally responsible practices. Some advanced ultrasound probe covers may feature integrated accessories or functionalities to improve procedural efficiency. For example, covers with built-in gel pockets or adhesive strips can help secure the cover in place during procedures, reducing the need for additional supplies and simplifying the setup process. Manufacturers are continuously working to ensure that their ultrasound probe covers comply with regulatory standards and guidelines for medical devices and infection control. This includes rigorous testing for performance, safety, and efficacy to meet the requirements set forth by regulatory agencies such as the FDA and the European Medicines Agency (EMA). This factor will accelerate the demand of the Global Ultrasound Probe Covers Market.

Key Market Challenges

Market Fragmentation and Competition

The market for ultrasound probe covers is characterized by the presence of numerous manufacturers, suppliers, and distributors, resulting in a fragmented landscape. This fragmentation leads to intense competition among market players vying for market share, which can make it challenging for smaller companies to establish a strong foothold and compete effectively against larger, established competitors. Intense competition often leads to price pressure in the ultrasound probe covers market. Healthcare facilities, particularly those with limited budgets, may prioritize cost savings when purchasing medical supplies, including probe covers. As a result, manufacturers may face challenges in maintaining profit margins while remaining competitive in pricing. To stand out in a crowded market, manufacturers need to invest in innovation and product differentiation. Developing advanced features, materials, and designs for ultrasound probe covers requires significant research and development investments. However, smaller companies may struggle to allocate sufficient resources to innovation, putting them at a disadvantage compared to larger competitors. Efficient distribution networks are crucial for reaching target markets and maximizing product reach. However, the fragmented nature of the ultrasound probe covers market can make it challenging to establish and maintain effective distribution channels. Companies may face logistical hurdles, distribution costs, and competition for shelf space in healthcare facilities, hindering their ability to penetrate the market effectively.

Environmental Concerns

Many ultrasound probe covers are designed for single use, which contributes to increased waste generation in healthcare settings. The single-use culture results in the disposal of a significant number of probe covers after each procedure, leading to environmental concerns related to plastic waste accumulation and landfill usage. The disposal of used ultrasound probe covers contributes to the accumulation of non-biodegradable waste in landfills, posing environmental risks and challenges. Plastic materials used in probe covers take hundreds of years to decompose, exacerbating the environmental footprint of healthcare-related waste disposal. The production of ultrasound probe covers consumes valuable resources, including energy, water, and raw materials. Manufacturing processes, packaging, and transportation contribute to resource consumption and carbon emissions, further exacerbating environmental impacts associated with probe cover production and distribution. In many healthcare facilities, recycling infrastructure for medical waste, including ultrasound probe covers, may be limited or non-existent. The lack of viable recycling options leads to the incineration or landfill disposal of used probe covers, further contributing to environmental pollution and resource depletion.

Key Market Trends

Rising Prevalence of Hospital-Acquired Infections (HAIs)

Healthcare facilities worldwide are increasingly prioritizing infection control measures to prevent the spread of HAIs. Ultrasound procedures present a risk of cross-contamination if proper infection control protocols are not followed. As a result, healthcare providers are placing greater emphasis on using sterile ultrasound probe covers to minimize the risk of HAIs during procedures. Regulatory agencies and healthcare governing bodies have established stringent standards and guidelines for infection prevention and control in healthcare settings. Compliance with regulatory requirements, such as those set forth by the Centers for Disease Control and Prevention (CDC) and the World Health Organization (WHO), drives the adoption of sterile ultrasound probe covers as essential components of infection control protocols. Patients and healthcare consumers are increasingly concerned about the risk of HAIs during medical procedures. The awareness of healthcare-associated infections and their potential impact on patient outcomes has heightened patient expectations regarding infection control practices in healthcare facilities. The use of sterile ultrasound probe covers reassures patients about the commitment to maintaining a safe and hygienic environment during ultrasound examinations. Healthcare providers are implementing preventive measures, including the use of disposable and sterile medical supplies, to minimize the risk of HAIs among patients and healthcare workers.

Ultrasound probe covers play a crucial role in preventing the transmission of pathogens between patients and healthcare providers during ultrasound procedures, thereby contributing to overall infection control efforts in healthcare settings.

Segmental Insights

Product Type Insights

The latex-free probe cover segment is projected to experience rapid growth in the Global Ultrasound Probe Covers Market during the forecast period. Latex allergies are a significant concern in healthcare settings, affecting both patients and healthcare providers. Latex-free probe covers cater to individuals with latex sensitivities or allergies, providing a safe and comfortable option for ultrasound procedures. As awareness of latex allergies increases, healthcare facilities are increasingly adopting latex-free probe covers to minimize the risk of adverse reactions. Regulatory agencies in many regions, including North America and Europe, have implemented stringent regulations regarding latex use in medical devices. Compliance with these regulations requires healthcare facilities to use latex-free products, including probe covers, to ensure patient safety and regulatory compliance. The need to adhere to regulatory requirements drives the demand for latex-free probe covers in the global market. The global healthcare industry is witnessing significant growth and expansion, driven by factors such as increasing healthcare expenditure, rising prevalence of chronic diseases, and growing demand for diagnostic imaging procedures. As healthcare services expand, there is a corresponding increase in the demand for medical supplies, including latex-free probe covers, to support diagnostic imaging practices and infection control measures. Latex-free probe covers offer enhanced safety and comfort for patients undergoing ultrasound procedures. By eliminating the risk of latex-related allergic reactions, these covers help create a safer and more inclusive healthcare environment. Additionally, latex-free materials often exhibit superior tactile properties and flexibility, enhancing patient comfort during ultrasound examinations.

Application Insights

The externalcavity type segment is projected to experience rapid growth in the Global Ultrasound Probe Covers Market during the forecast period. External cavity-type ultrasound probe covers offer enhanced protection for transducers by covering both the probe and the cable connections externally. This design helps minimize the risk of contamination and damage to sensitive components, making them suitable for a wide range of ultrasound procedures and transducer types. External cavity-type probe covers

are designed for ease of use and quick application during ultrasound procedures. Healthcare providers can easily slide the cover over the transducer and secure it in place, minimizing workflow disruptions and ensuring efficient patient care. External cavity-type covers are often designed to accommodate high-frequency transducers used for specialized imaging applications, such as obstetrics, gynecology, and vascular imaging. Their versatility and compatibility with different transducer frequencies make them a preferred choice for a variety of clinical settings and diagnostic procedures. External cavity-type probe covers are engineered to optimize ultrasound imaging quality by minimizing interference and maintaining consistent acoustic transmission properties. The design of these covers helps reduce artifacts and distortions in ultrasound images, resulting in clearer visualization of anatomical structures and improved diagnostic accuracy.

Regional Insights

North America emerged as the dominant player in the Global Ultrasound Probe Covers Market in 2023. North America boasts advanced healthcare infrastructure, including well-equipped hospitals, diagnostic imaging centers, and outpatient facilities. The region's robust healthcare system facilitates widespread adoption of ultrasound technology, including the use of ultrasound probe covers for infection prevention and control. North America, particularly the United States and Canada, enforces stringent regulatory standards for medical devices and infection control measures. Regulatory agencies such as the Food and Drug Administration (FDA) in the U.S. and Health Canada set high standards for the quality, safety, and performance of ultrasound probe covers, which drives the demand for compliant products in the region. North America has one of the highest healthcare expenditures globally, with significant investments in healthcare services, equipment, and technology. The willingness of healthcare facilities to invest in advanced medical supplies, including ultrasound probe covers, contributes to the dominance of the region in the global market.

Key Market Players

Medline Industries, Inc.

Sheathing Technologies, Inc.

Protek Medical Products Inc.

Parker Laboratories, Inc.

Advance Medical Designs, Inc.

Fairmont Medical Products Ltd.

Dynarex Corporation

Glen Med Solutions

Protek Medical Products Inc.

B. Braun Melsungen AG

ProtecX Medical Ltd.

Report Scope:

In this report, the Global Ultrasound Probe Covers Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Ultrasound Probe Covers Market, By Type:

Disposable

Reusable

Ultrasound Probe Covers Market, By Product Type:

Latex-Free Probe Cover

Latex Probe Cover

Ultrasound Probe Covers Market, By Application:

Endocavitary Type

Externalcavity Type

Ultrasound Probe Covers Market, By End User:

Hospitals & Clinics

Ambulatory Surgical Centers

Diagnostic Centers

Others

Ultrasound Probe Covers Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

France

Italy

Spain

Asia-Pacific

China

Japan

India

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Ultrasound Probe Covers Market.

Available Customizations:

Global Ultrasound Probe Covers market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five)

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

4. VOICE OF CUSTOMER

5. GLOBAL ULTRASOUND PROBE COVERS MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Type (Disposable, Reusable)
 - 5.2.2. By Product Type (Latex-Free Probe Cover, Latex Probe Cover)
 - 5.2.3. By Application (Endocavitary Type, Externalcavity Type)
 - 5.2.4. By End User (Hospitals & Clinics, Ambulatory Surgical Centers, Diagnostic

Centers, others)

5.2.5. By Region

5.2.6. By Company (2023)

5.3. Market Map

6. NORTH AMERICA ULTRASOUND PROBE COVERS MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Type

6.2.2. By Product Type

6.2.3. By Application

6.2.4. By End User

6.2.5. By Country

6.3. North America: Country Analysis

6.3.1. United States Ultrasound Probe Covers Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Type

6.3.1.2.2. By Product Type

6.3.1.2.3. By Application

6.3.1.2.4. By End User

6.3.2. Canada Ultrasound Probe Covers Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Type

6.3.2.2.2. By Product Type

6.3.2.2.3. By Application

6.3.2.2.4. By End User

6.3.3. Mexico Ultrasound Probe Covers Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Type

6.3.3.2.2. By Product Type

6.3.3.2.3. By Application

6.3.3.2.4. By End User

7. EUROPE ULTRASOUND PROBE COVERS MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Type

7.2.2. By Product Type

7.2.3. By Application

7.2.4. By End User

7.2.5. By Country

7.3. Europe: Country Analysis

7.3.1. Germany Ultrasound Probe Covers Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Type

7.3.1.2.2. By Product Type

7.3.1.2.3. By Application

7.3.1.2.4. By End User

7.3.2. United Kingdom Ultrasound Probe Covers Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Type

7.3.2.2.2. By Product Type

7.3.2.2.3. By Application

7.3.2.2.4. By End User

7.3.3. Italy Ultrasound Probe Covers Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Type

7.3.3.2.2. By Product Type

7.3.3.2.3. By Application

7.3.3.2.4. By End User

7.3.4. France Ultrasound Probe Covers Market Outlook

7.3.4.1. Market Size & Forecast

- 7.3.4.1.1. By Value
- 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Type
 - 7.3.4.2.2. By Product Type
 - 7.3.4.2.3. By Application
 - 7.3.4.2.4. By End User
- 7.3.5. Spain Ultrasound Probe Covers Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Type
 - 7.3.5.2.2. By Product Type
 - 7.3.5.2.3. By Application
 - 7.3.5.2.4. By End User

8. ASIA-PACIFIC ULTRASOUND PROBE COVERS MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Type
 - 8.2.2. By Product Type
 - 8.2.3. By Application
 - 8.2.4. By End User
 - 8.2.5. By Country
- 8.3. Asia-Pacific: Country Analysis
 - 8.3.1. China Ultrasound Probe Covers Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Type
 - 8.3.1.2.2. By Product Type
 - 8.3.1.2.3. By Application
 - 8.3.1.2.4. By End User
 - 8.3.2. India Ultrasound Probe Covers Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Type

- 8.3.2.2.2. By Product Type
- 8.3.2.2.3. By Application
- 8.3.2.2.4. By End User
- 8.3.3. Japan Ultrasound Probe Covers Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Type
 - 8.3.3.2.2. By Product Type
 - 8.3.3.2.3. By Application
 - 8.3.3.2.4. By End User
- 8.3.4. South Korea Ultrasound Probe Covers Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Type
 - 8.3.4.2.2. By Product Type
 - 8.3.4.2.3. By Application
 - 8.3.4.2.4. By End User
- 8.3.5. Australia Ultrasound Probe Covers Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Type
 - 8.3.5.2.2. By Product Type
 - 8.3.5.2.3. By Application
 - 8.3.5.2.4. By End User

9. SOUTH AMERICA ULTRASOUND PROBE COVERS MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Type
 - 9.2.2. By Product Type
 - 9.2.3. By Application
 - 9.2.4. By End User
 - 9.2.5. By Country
- 9.3. South America: Country Analysis

9.3.1. Brazil Ultrasound Probe Covers Market Outlook

9.3.1.1. Market Size & Forecast

9.3.1.1.1. By Value

9.3.1.2. Market Share & Forecast

9.3.1.2.1. By Type

9.3.1.2.2. By Product Type

9.3.1.2.3. By Application

9.3.1.2.4. By End User

9.3.2. Argentina Ultrasound Probe Covers Market Outlook

9.3.2.1. Market Size & Forecast

9.3.2.1.1. By Value

9.3.2.2. Market Share & Forecast

9.3.2.2.1. By Type

9.3.2.2.2. By Product Type

9.3.2.2.3. By Application

9.3.2.2.4. By End User

9.3.3. Colombia Ultrasound Probe Covers Market Outlook

9.3.3.1. Market Size & Forecast

9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Type

9.3.3.2.2. By Product Type

9.3.3.2.3. By Application

9.3.3.2.4. By End User

10. MIDDLE EAST AND AFRICA ULTRASOUND PROBE COVERS MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Type

10.2.2. By Product Type

10.2.3. By Application

10.2.4. By End User

10.2.5. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Ultrasound Probe Covers Market Outlook

10.3.1.1. Market Size & Forecast

- 10.3.1.1.1. By Value
- 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Type
 - 10.3.1.2.2. By Product Type
 - 10.3.1.2.3. By Application
 - 10.3.1.2.4. By End User
- 10.3.2. Saudi Arabia Ultrasound Probe Covers Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Type
 - 10.3.2.2.2. By Product Type
 - 10.3.2.2.3. By Application
 - 10.3.2.2.4. By End User
- 10.3.3. UAE Ultrasound Probe Covers Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Type
 - 10.3.3.2.2. By Product Type
 - 10.3.3.2.3. By Application
 - 10.3.3.2.4. By End User

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

- 12.1. Merger & Acquisition (If Any)
- 12.2. Product Launches (If Any)
- 12.3. Recent Developments

13. PORTER'S FIVE FORCES ANALYSIS

- 13.1. Competition in the Industry
- 13.2. Potential of New Entrants
- 13.3. Power of Suppliers

- 13.4. Power of Customers
- 13.5. Threat of Substitute Product

14. COMPETITIVE LANDSCAPE

- 14.1. Medline Industries, Inc.
 - 14.1.1. Business Overview
 - 14.1.2. Company Snapshot
 - 14.1.3. Products & Services
 - 14.1.4. Financials (As Reported)
 - 14.1.5. Recent Developments
 - 14.1.6. Key Personnel Details
 - 14.1.7. SWOT Analysis
- 14.2. Sheathing Technologies, Inc.
- 14.3. Protek Medical Products Inc.
- 14.4. Parker Laboratories, Inc.
- 14.5. Advance Medical Designs, Inc.
- 14.6. Fairmont Medical Products Ltd.
- 14.7. Dynarex Corporation
- 14.8. Glen Med Solutions
- 14.9. Protek Medical Products Inc.
- 14.10.B. Braun Melsungen AG
- 14.11. ProtecX Medical Ltd.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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