

Medical Coatings Market Size, Share, Trends and Forecast by Type, Material Type, Application, and Region, 2026-2034

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Abstracts

The global medical device coatings market size reached USD 10.6 Billion in 2025. Looking forward, the market is expected to reach USD 18.0 Billion by 2034, exhibiting a growth rate (CAGR) of 5.82% during 2026-2034. The growing inclination for minimally invasive procedures is boosting the market.

Medical device coatings (MDCs) improve maneuverability and performance of medical devices, such as surgical, cardiovascular, orthopedic, dental implants, neurology, and gynecology devices. They help maintain sharp edges on cutting instruments while improving wear resistance, reducing galling between sliding components, and increasing lubricity. They also assist in avoiding allergenic substances while resisting bacteria on medical devices, which can be used on several patients without risking new infections. Apart from this, they offer several functional benefits, such as an anti-glare surface for bright operating rooms, anti-fouling in the presence of blood and tissue, and antimicrobial properties.

Medical Device Coatings Market Trends:

At present, there is a rise in the prevalence of hospital-acquired infections (HAIs) due to contaminated medical instruments, such as catheters and respiratory machines. This, along with the antimicrobial properties of MDCs, represents one of the key factors driving the market. Moreover, there is an increase in the utilization of the minimally invasive (MI) medical device with appropriate coatings to cause minimal harm and protect patients from thrombogenicity, blood vessel damage, and other internal injuries. This, coupled with the growing availability of novel medical devices across the globe, is positively influencing the market. In addition, the increasing employment of implantable

devices, such as cardiac pacemakers, implantable cardiac defibrillators (ICDs), coronary stents, hip implants, interocular lenses and implantable insulin pumps to save the life of patients, is propelling the market growth. Besides this, the escalating demand for nanocoating in medical devices to repel dry particles, water, oil, and dirt is offering lucrative growth opportunities to industry investors. Apart from this, governments of several countries are extensively investing in the healthcare industry, which, in turn, is bolstering the growth of the market.

Market Segmentation:

This report provides an analysis of the key trends in each segment of the market, along with the market forecasts at the global, regional, and country levels for 2026-2034. The report categorizes the market based on the product, material, and application.

Breakup by Product:

Hydrophilic Coatings

Antimicrobial Coatings

Drug-Eluting Coatings

Anti-Thrombogenic Coatings

Others

Breakup by Material:

Metals

Silver

Titanium

Others

Ceramics

Polymers

Silicone

Parylene

Fluoropolymers

Breakup by Application:

Neurology

Orthopedics

General Surgery

Cardiovascular

Dentistry

Gynecology

Others

Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Competitive Landscape:

Medical Coatings Market Size, Share, Trends and Forecast by Type, Material Type, Application, and Region, 2026...

The competitive landscape of the industry has also been examined along with the profiles of the key players being AST Products Inc., Biocoat Incorporated, Coatings2go LLC, Covalon Technologies Ltd., Harland Medical Systems Inc., Hydromer Inc., Kisco Ltd., Koninklijke DSM N.V., Merit Medical Systems Inc., Precision Coating Co Inc. (Katahdin Industries Inc.), Sono-Tek Corporation and Surmodics Inc.

Key Questions Answered in This Report

1. What was the size of the global medical device coatings market in 2025?
2. What is the expected growth rate of the global medical device coatings market during 2026-2034?
3. What are the key factors driving the global medical device coatings market?
4. What has been the impact of COVID-19 on the global medical device coatings market growth?
5. What is the breakup of the global medical device coatings market based on the product?
6. What is the breakup of the global medical device coatings market based on the material?
7. What is the breakup of the global medical device coatings market based on the application?
8. What are the key regions in the global medical device coatings market?
9. Who are the key players/companies in the global medical device coatings market?

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