

# Ceramic Coatings - Global Market Outlook (2015-2022)

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## Abstracts

According to Statistics MRC, global ceramic coatings market is expected to grow from \$6.84 billion in 2015 to \$11.93 billion by 2022 with a CAGR of 8.3%. Research on new product developments and technological advancements in plasma-sprayed coating techniques are the key factors favoring the market growth. Furthermore, rising healthcare market, increasing demand for wash proof coatings in aerospace and automotive industries and rising demand from emerging regions are drivers for the Ceramic Coatings market. On the other hand, expensive raw materials, requirement of huge capital investment, and lack of skilled labor are the factors hampering the market growth. These factors pose a severe challenge to the new competitors from easily entering into this market.

In 2015, Oxides segment dominated the global ceramic coatings market due to their wide applicability and huge availability. Nitride Coatings segment is witnessing a significant growth driven by rising applications in electrical & electronic industries. North America is anticipated to be the largest market for ceramic coatings, whereas Asia Pacific is projected to grow at a faster pace. Rapid industrialization, increasing demand from automotive, healthcare & energy industries and huge investments by key players in emerging countries such as China and India are the factors favoring the market growth in this region.

Some of the key players in global ceramic coatings market include A&A Company Inc, Accuwright Industries, Inc., Advanced Ceramic Coatings Inc., Aesthetic Finishers, Inc., American Roller Llc, Aps Materials Inc., Aremco Products Inc, Asb Industries, Bodycote Plc, Camcoat Performance Coatings, Ceramic Polymer Gmbh, Cetek Ceramic Technologies, Chemat Technology Inc, Chromalloy Llc, Cincinnati Thermal Spray Inc., Curtiss-Wright Corp., Cvd Equipment Corporation, Ellison Surface Technologies Inc., Engineered Performance Coatings Ltd., Eoncoat, Llc., General Electric Corporation, Hayden Corp., Keronite International Ltd., Kurt J. Lesker Company, Morgan Advanced

Materials Plc, Oerlikon Corporate Switzerland, Praxair, Inc., Saint-Gobain, Swain Tech Coatings Ltd., and Zircotec Ltd.

Form Covered:

Single Layer

Multi-Layer

Types Covered:

Nitride Coatings

Oxide Coatings

Carbide Coatings

Other Types

Process Covered:

Chemically Formed Processes (CFP)

Electrophoretic Deposition (EPD)

Vapor Deposition (PVD, CVD)

Sol-Gel

Laser

Spray

Plasma spray

Thermal spray

Low velocity oxy fuel

High velocity oxy fuel

Flame spray

Thermal Barrier Coatings

Technologies Covered:

Chemical Vapor Deposition (CVD)

Thermal Spray

Physical Vapor Deposition (PVD)

Other Technologies

Applications Covered:

Industrial Goods

Food

Pump

Plastics & Polymers

Preservatives

Textiles

Steel

Healthcare

Transportation & Automotive

Energy

Wear Resistance Parts Industry

Aerospace & Defense

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

Rest of Asia Pacific

Rest of the World

Middle East

Brazil

Argentina

South Africa

Egypt

## **WHAT OUR REPORT OFFERS:**

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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