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Global Dental Luting Cement Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Dental Luting Cement market size was valued at US$ 809 million in 2025 and is forecast to a readjusted size of US$ 1241 million by 2032 with a CAGR of 6.4% during review period.

Dental Luting Cement refers to dental cement materials used to seat, retain, and seal indirect restorations or dental appliances to prepared teeth, implant abutments, or related structures. The product category covers resin cement, glass ionomer cement, resin-modified glass ionomer cement, zinc phosphate cement, zinc polycarboxylate cement, calcium aluminate/bioceramic cement, and zinc oxide eugenol cement, with formulations differentiated by conventional, self-adhesive, or adhesive cementation approaches and by self-cure, light-cure, dual-cure, or multi-cure mechanisms. Products are supplied for both permanent and temporary cementation and are selected according to restoration material, preparation retention, aesthetic requirements, moisture conditions, and accessibility to curing light. Core clinical applications include crowns, bridges, inlays and onlays, veneers, endodontic posts, implant-supported restorations, orthodontic bands, and provisional restorations. Modern Dental Luting Cement increasingly combines low film thickness, controlled working and setting characteristics, radiopacity, substrate-specific adhesion, and simplified delivery systems to support predictable seating and marginal integrity across ceramic, zirconia, resin-composite, and metal restorations.

Key Findings

In 2025, global Dental Luting Cement production reached approximately 18.7

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million units

Self-adhesive resin cements simplify multi-substrate indirect restoration workflows

Dual-cure systems broaden reliability in limited-light cementation sites

Zirconia compatibility is a major product differentiation focus

Permanent indirect restorations remain the principal clinical demand base

Workflow simplification increasingly shapes cement formulation and delivery design

Market Trends

The Dental Luting Cement market is moving from material-specific and multi-step cementation protocols toward more universal, simplified, and substrate-compatible systems. Self-adhesive resin cements have become an important direction of product development because they reduce the number of separate conditioning, priming, or bonding steps required in appropriate indications, while dual-cure formulations allow polymerization to proceed in areas where light transmission is restricted. At the same time, manufacturers are improving compatibility with zirconia, lithium disilicate, other ceramics, composites, and metals, reflecting the increasingly diverse material mix used in indirect restorative dentistry. Automix syringes, controlled tack curing, easier excess removal, improved moisture tolerance, stable shades, radiopacity, and low film thickness are becoming important aspects of product differentiation. Resin-modified glass ionomer products also continue to evolve through paste-to-paste delivery and simplified self-adhesive handling. The market is therefore shifting toward systems that balance bond reliability with lower technique sensitivity and more efficient chairside workflows.

Market Dynamics

Drivers

Demand for Dental Luting Cement is structurally supported by the broad use of indirect

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restorative procedures involving crowns, bridges, inlays, onlays, posts, veneers, and implant-supported prostheses. The increasing diversity of restorative substrates creates demand for cement systems capable of bonding or retaining zirconia, glass ceramics, resin composites, and metals within predictable clinical workflows. High-strength ceramic restorations in particular require appropriate combinations of retention, adhesion, cure mechanism, and moisture management. Another important driver is the dental practice preference for shorter, more standardized cementation procedures. Self-adhesive and universal resin systems address this requirement by reducing separate treatment steps, while automix dispensing improves consistency of proportioning and application. These characteristics support continued product replacement and formulation upgrading even in relatively mature restorative dentistry markets.

Restraints

The principal restraints in the Dental Luting Cement market arise from the clinical complexity of selecting an appropriate cement for different restoration materials, preparation geometries, and bonding conditions. Adhesive resin cementation can provide strong retention but may require additional surface treatment, tooth conditioning, primers, or bonding agents, increasing procedural steps and technique sensitivity. Conversely, simplified self-adhesive systems may not eliminate the need for additional adhesion-enhancing procedures in every challenging clinical situation. Light transmission through thick or opaque restorations also affects curing strategy and increases the importance of reliable chemical or dual curing. Differences in moisture tolerance, excess-removal characteristics, film thickness, shade stability, and compatibility with restorative substrates further complicate product selection. These factors limit the ability of a single formulation to deliver optimum performance under every clinical condition and sustain demand for multiple cement categories.

Opportunities

The strongest product-development opportunities lie in universal cementation systems that reduce the number of materials and procedural steps required across different restorative substrates. Formulations combining self-adhesive behavior, dual curing, reliable zirconia and ceramic interaction, easy cleanup, and automated mixing can address the clinical demand for more standardized chairside workflows. Functional differentiation also provides room for innovation. Existing products already incorporate fluoride release, calcium release, moisture-tolerant chemistry, radiopacity, and specialized functional monomers, indicating opportunities for further development of ion-

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releasing and chemically interactive cement systems. Another opportunity lies in optimizing cement systems for increasingly material-diverse indirect restorations, particularly where clinicians want one platform to cover natural-tooth and implant-abutment cementation. Manufacturers able to simplify protocols without sacrificing substrate-specific bond performance can strengthen their position in higher-value restorative applications.

Challenges

A central challenge for Dental Luting Cement manufacturers is balancing universality with clinical performance. A cement designed to work across enamel, dentin, zirconia, glass ceramics, composites, and metals must accommodate fundamentally different surface chemistries and clinical conditions. At the same time, dentists expect sufficient working time, rapid final setting, easy excess removal, low film thickness, stable aesthetics, and predictable polymerization. Simplifying a cementation protocol can reduce clinical complexity, but demanding cases may still require additional primers or adhesives to maximize retention. Manufacturers must therefore demonstrate that simplified products maintain dependable performance across different restoration thicknesses, levels of light transmission, preparation retention, and moisture conditions. Competitive pressure also increases the need to differentiate formulations through chemistry and workflow improvements rather than through minor product variations alone.

Industry Chain Analysis

The Dental Luting Cement industry chain begins with specialty chemical and dental-material inputs, including resin monomers, inorganic glass and mineral fillers, glass-ionomer reactive components, functional acidic monomers, initiator systems, radiopaque fillers, pigments, stabilizers, and other formulation additives. Midstream manufacturers convert these materials into carefully controlled powder-liquid, paste-paste, capsule, syringe, or automix systems. Value creation at this stage depends not only on formulation chemistry but also on particle control, curing behavior, film thickness, rheology, storage stability, shade consistency, packaging accuracy, and compatibility between the cement and different restorative substrates. Product development and clinical validation therefore represent significant value-added components beyond raw-material cost. Downstream demand is generated primarily through restorative and prosthodontic procedures in dental hospitals and clinics, with

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dental laboratories influencing material selection through the restorative materials and CAD/CAM prostheses they supply. The industry increasingly creates value by integrating cement chemistry, surface-treatment compatibility, delivery systems, and standardized clinical protocols into a complete cementation workflow.

Segment Insights

From a product perspective, resin cement represents the most innovation-intensive segment within the confirmed Dental Luting Cement classification, particularly for high-strength ceramics, zirconia, adhesive restorations, and applications requiring higher bond performance or aesthetic control. Glass ionomer and resin-modified glass ionomer cements retain established positions where self-adhesion, moisture tolerance, fluoride release, straightforward handling, and conventional retentive preparations are important. Zinc phosphate, zinc polycarboxylate, calcium aluminate/bioceramic, and zinc oxide eugenol systems address more specific clinical requirements within the broader product portfolio. By cementation approach, self-adhesive products are gaining strategic importance because they shorten workflows, while adhesive systems remain relevant where stronger or more controlled bonding is required. By curing mechanism, dual-cure formulations provide broad clinical flexibility because they combine light activation with chemical curing in areas where light access is restricted. Permanent cementation forms the principal value-oriented segment, while temporary cementation maintains a distinct role in provisional restorative workflows.

Downstream Market Opportunities

The most important downstream opportunities for Dental Luting Cement are concentrated in indirect restorative dentistry, where cement selection directly interacts with the growing variety of prosthetic materials and clinical workflows. Crown and bridge cementation provides the broadest recurring application base, while inlays, onlays, veneers, and endodontic posts create differentiated requirements for bond strength, aesthetics, film thickness, and curing mechanism. Implant-supported restorations create an additional opportunity because cement must operate at the interface between prosthetic restorations and implant abutments, while orthodontic bands and provisional restorations support specialized demand for conventional or temporary formulations. The broader commercial opportunity is therefore not simply higher cement consumption, but increasing segmentation by restoration material and clinical protocol. Products capable of covering multiple indications while reducing chairside steps are positioned to capture a larger share of dentists’ cementation workflows.

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Regional Insights

Regional differences in the Dental Luting Cement market are primarily reflected in restorative-material adoption, dentist training, procedure mix, purchasing power, and the relative use of premium resin systems versus conventional cement technologies. North America, Europe, and Japan represent highly developed restorative dentistry markets where universal resin cementation, zirconia compatibility, automated delivery, aesthetic performance, and workflow simplification are important areas of product differentiation. China and the broader Asian market offer a wider range of positioning opportunities, extending from established glass-ionomer and conventional cement products to higher-value self-adhesive and adhesive resin systems used with advanced ceramic restorations. Competitive success therefore depends on aligning formulation performance and price positioning with local clinical practices rather than applying a single global product strategy. Manufacturers with broad cement portfolios can address both value-oriented conventional procedures and more technique-sensitive premium indirect restorative applications.

Competitive Landscape Analysis

Competition in Dental Luting Cement is characterized by a combination of multinational dental-material groups, specialized restorative-material companies, and Chinese dental-material manufacturers within the confirmed supplier base. Competitive differentiation is increasingly based on cementation chemistry and clinical workflow rather than on basic cement availability. Leading international suppliers have developed portfolios spanning conventional glass-ionomer or resin-modified glass-ionomer products, adhesive resin cements, and self-adhesive universal systems, allowing them to address different restorative substrates and preparation conditions. Key technical differentiators include functional monomers for ceramic or zirconia interaction, dual-cure performance, self-adhesive capability, moisture tolerance, shade stability, low film thickness, radiopacity, fluoride or other ion release, automix delivery, and simplified excess removal. Chinese manufacturers participate across conventional and resin-based categories and can compete through product coverage, manufacturing economics, and domestic channel access. With no verified basis for assigning market-share rankings, the competitive structure is best understood as technology- and workflow-driven, with portfolio breadth, clinician familiarity, restorative-material compatibility, and distribution capability forming the principal sources of competitive advantage.

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Report Scope

This report is a detailed and comprehensive analysis for global Dental Luting Cement market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Dental Luting Cement market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Dental Luting Cement market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Dental Luting Cement market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Dental Luting Cement market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Dental Luting Cement

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

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This report profiles key players in the global Dental Luting Cement market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Solventum, Dentsply Sirona, Ivoclar, Kuraray Noritake, Shofu, Voco, Bisco, Envista, GC Corporation, Coltene, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Dental Luting Cement market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Glass Ionomer Cement

Resin Cement

Zinc Phosphate

Others

Market segment by Clinical Cementation Method

Self-Adhesive Luting Cement

Adhesive Luting Cement

Market segment by Curing Mechanism

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Light-Cure Cement

Dual-Cure Cement

Other

Market segment by Application

Hospital

Dental Clinic

Other

Major players covered

Solventum

Dentsply Sirona

Ivoclar

Kuraray Noritake

Shofu

Voco

Bisco

Envista

GC Corporation

Coltene

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Mitsui Chemicals (Kulzer)

HUGE Medical

SDI Limited

Shanghai New Century Dental Materials

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Dental Luting Cement product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Dental Luting Cement, with price, sales quantity, revenue, and global market share of Dental Luting Cement from 2021 to 2026.

Chapter 3, the Dental Luting Cement competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Dental Luting Cement breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

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Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and Dental Luting Cement market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Dental Luting Cement.

Chapter 14 and 15, to describe Dental Luting Cement sales channel, distributors, customers, research findings and conclusion.

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