

## Aesthetic and Digital Demand to Drive U.S. Dental Materials Market to \$2.3B by 2032 – iData Research

Demand for esthetics, speed, and efficiency fuels growth in U.S. dental materials, reaching \$2.3B by 2032.

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These shifts are not only improving outcomes but also redefining what efficient and modern dentistry looks like."

Dr. Kamran Zamanian, CEO of iData Research

dental materials market is undergoing a major evolution as clinicians shift toward minimally invasive techniques, faster workflows, and patient-friendly applications.

<u>iData Research</u>'s latest <u>report</u> projects the market will grow from over \$1.7 billion in 2025 to more than \$2.3 billion by 2032, driven by premium material adoption, cosmetic dentistry demand, and digital workflows that streamline procedures.

Explore the full <u>U.S. Dental Materials Market Report</u> or request a sample.

Produced by iData Research, a leading medical device market intelligence firm, this report provides strategic insights for dental manufacturers, product managers, and procurement teams. It outlines how universal adhesives, digital workflows, and value-added materials are reshaping purchasing criteria and clinical practices.

"We're seeing strong adoption of materials that simplify procedures while meeting high patient expectations for comfort, esthetics, and sustainability," said Dr. Kamran Zamanian, CEO of iData Research.

Minimally Invasive and Digitally Driven Dentistry Pushes Market Growth Today's clinicians are under pressure to deliver faster, more comfortable, and esthetically pleasing results. In response, the market is shifting toward high-performance materials that enhance both patient satisfaction and procedural speed.

Universal bonding agents, now the largest and fastest-growing adhesive category, continue to gain momentum due to their ease of use and reduced chair time. Similarly, flowable composites

and highly filled resins support conservative tooth prep while improving long-term results.

Meanwhile, direct restorative materials are benefiting from bulk-fill techniques that cut procedure time without compromising strength or esthetics. Innovations in bonding and cementation are eliminating multi-step processes, making workflows more efficient and consistent.

These value-added materials command premium prices but offer downstream benefits, including fewer redos, faster turnover, and better patient experiences - key metrics for modern dental practices.

The U.S. Dental Materials Market, valued at over \$1.7 billion in 2025, is projected to surpass \$2.3 billion by 2032, fueled by rising demand for esthetic restorations, universal adhesives, and digital workflows that streamline chairside efficiency and improve patient outcomes.

## Key Insights from the Report:

The report identifies emerging market drivers, fast-growing product categories, and long-term shifts shaping purchasing decisions:

- Universal Bonding Agents Dominate: Launched just over a decade ago, universal adhesives have become the gold standard. Their ability to bond in multiple modes with fewer steps has made them essential for general and cosmetic practices alike.
- Digital Dentistry Replaces Traditional Impressions: Intraoral scanning and CAD/CAM are accelerating adoption of resin-based temporaries and eliminating older materials like alginate. These technologies enable single-visit crown delivery and faster chair turnover.
- Esthetic Demand Drives Restorative Preferences: With all-ceramic restorations on the rise, the market is shifting toward composite materials and self-adhesive resin cements that preserve tooth structure while offering lifelike appearance.
- Eco-Friendly Materials Gain Traction: Dental professionals and patients are increasingly opting for plant-based resins, low-VOC composites, and recyclable materials that align with broader sustainability efforts.
- Innovative Anesthetics Improve Comfort: Needle-free systems and faster-acting topicals are redefining patient expectations and allowing clinicians to treat anxious patients with less resistance and more control.
- Temporary Materials Decline as Permanent Workflow Shifts In: The growth of digital impressions and CAD/CAM workflows is shrinking the need for temporary cements and provisionals, except in low-income and high-volume clinics.

## Who Should Read This Report?

The U.S. Dental Materials Market Report is tailored for marketing managers, CEOs, CFOs, as well as strategic decision-makers within the dental products sector who are looking to make data-driven decisions in the high-growth Dental Materials Market.

With demand for time-saving, patient-friendly, and sustainable solutions accelerating, iData's U.S. Dental Materials Report delivers key insights to help teams align R&D and marketing strategies with shifting clinical realities.

Available through iData's flexible Subscription Model at <a href="https://idataresearch.com/subscription-model/">https://idataresearch.com/subscription-model/</a> the report includes:

- Revenue and volume data by product category through 2032
- Pricing analysis and competitive share insights
- Trends in adhesives, cements, restoratives, anesthetics, impressions, and temporaries
- · Clinical workflow shifts, such as single-visit restorations and digital impression use
- Key competitors and high-growth subsegments

## About iData Research

iData Research has been a leader in market intelligence for the medical device industry for over 20 years, delivering data-driven insights that help companies mitigate market risks, optimize pricing strategies, and uncover new revenue opportunities.

Learn more at <a href="https://idataresearch.com/">https://idataresearch.com/</a>

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