

Pressure Sensitive Adhesives Market Outlook 2026-2034: Market Share, and Growth Analysis by Type (Industrial Tapes, Medical Tapes, Specialty Tapes, Labels, Graphic Films, Others), By Material (Acrylic, Rubber, Silicone, Others), By Products, By Applications

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Abstracts

Pressure Sensitive Adhesives Market

The Pressure Sensitive Adhesives (PSA) market spans waterborne and solvent-borne acrylics, hot-melt systems based on SBC and hybrid polymers, rubber-resin chemistries, high-temperature silicones, and emerging UV/EB-curable platforms engineered for instant tack and durable bonds under light pressure. Core end-uses include labels and graphics, packaging tapes and e-commerce logistics, hygiene and medical wearables, construction flashing and air/vapor barriers, automotive wire harness and interior trim, consumer DIY tapes, and electronics assembly where optically clear, low-outgassing PSAs enable displays and sensors. Trends emphasize solvent-free conversions, low-odor and low-migration formulations, linerless label adoption, wash-off and repulpable systems for circularity, and high-performance variants delivering shear at elevated temperatures or adhesion to low-surface-energy substrates. Growth is propelled by omni-channel retail and parcel shipments, automation in label application, lightweighting in vehicles and appliances, and miniaturization in electronics that favors thin, conformable bonding over mechanical fasteners. The competitive landscape blends integrated resin/monomer producers, specialty PSA formulators, and converters with coating assets; differentiation hinges on polymer design (monomer balance, crosslink density), rheology control for application windows, adhesion/shear balance, aging and UV stability, and regulatory readiness

across food contact, medical skin safety, and building emissions. Execution priorities include secure sourcing of monomers and tackifiers, cost discipline through solids and coat-weight optimization, robust pilot-to-plant scale-up, and collaborative development with OEMs and converters. Challenges persist around raw-material volatility, VOC and solvent restrictions, recycling of multi-material laminates, and the need to deliver circular solutions without compromising line speed, die-cutting, or print fidelity.

Pressure Sensitive Adhesives Market Key Insights

Chemistry portfolios are segmenting by mission rather than generic performance tiers. Waterborne acrylics anchor labels and graphics with clarity, aging resistance, and regulatory compliance, while hot-melt SBC systems win where line speed and cold-temperature tack dominate. Rubber-resin PSAs offer aggressive adhesion to rough corrugate and LSE films, supporting e-commerce packaging under variable climates. Silicone PSAs enable high-temperature masking, release liners, and electronics where thermal cycling and low surface energy challenge conventional systems. Hybrid and UV-curable chemistries close gaps - delivering fast cure, low VOC, and elevated shear without ovens - improving throughput in constrained plants. Suppliers map chemistries to specific converting realities: die-cut cleanliness, ooze resistance, and low fogging in closed cabins or appliances.

Sustainability is moving from pilots to procurement gatekeepers. Solvent-free, high-solids, and hot-melt conversions reduce emissions and energy, with measurable benefits in RFP scoring. Wash-off and repulpable PSAs enable label removal in paper and PET recycling without residue or stickies; test standards guide claims. Bio-derived tackifiers and monomers are trialed where supply reliability and cost allow, often as partial substitution. Thin-gauge constructions reduce plastic mass while maintaining peel and shear via polymer architecture rather than coat-weight increases. Life-cycle data, not slogans, now decide listings - buyers request third-party validations and compatibility with local recycling streams.

E-commerce and automation rewire performance targets. High-speed print-and-apply demands PSAs with stable dwell-time windows, low liner curl, and consistent release. Adhesion to recycled corrugate and dusty substrates requires robust wet-out without edge lift across temperature swings. QR and RFID label stacks add caliper and stiffness; PSAs must hold under conveyor

shock while allowing clean removal where required. Cold-chain logistics push low-temperature tack and condensation tolerance without whitening or loss of barcode scannability. Converters favor formulations that minimize die-blade wear and silicone transfer to maintain uptime.

Electronics and optics elevate cleanliness and precision. Optically clear adhesives (OCAs) require ultra-low haze, minimal birefringence, and low ionic content to avoid corrosion and MURA defects. Outgassing and fogging standards tighten for cameras, sensors, and EV interiors; PSAs with low condensables safeguard lenses and displays. Thermally conductive PSAs spread heat in compact devices while providing electrical insulation and assembly simplification. Reworkable and debond-on-command options support repairability mandates without sacrificing shear. Stable modulus across temperature cycles protects delicate stacks from stress whitening and delamination.

Medical and skin-contact uses drive 'comfort plus hold' innovation. Soft silicone and low-trauma acrylics deliver gentle removal for elderly and pediatric skin while maintaining secure wear over perspiration. Moisture-vapor transmission tuning balances breathability with edge-lift resistance in wearables and patches. Low-odor, latex-free, and residual-monomer controls underpin regulatory acceptance and user comfort. Pattern-coating and micro-replication improve flexibility and conformability without increasing coat weight. Connected health devices add constraints: low noise on removal for microphones and compatibility with common disinfectants.

Automotive and building codes prioritize durability and emissions. Interior PSAs must meet VOC, fogging, and odor metrics while withstanding UV, heat, and plasticizer migration. Exterior tapes for trim, emblems, and sensor mounting require primerless adhesion to painted metals and LSE plastics, with peel retention after salt-spray cycling. In building, air and vapor barrier tapes rely on long-term tack retention and cold-weather stick while meeting fire and smoke classifications. Acoustic and damping layers integrate PSA faces to speed installation in EVs and appliances. Documentation and third-party tests drive OEM platform approvals.

Adhesion to LSE substrates is a persistent frontier. Polyolefin films, powder-coated metals, and fluorinated surfaces resist wet-out; PSAs leverage specific monomers, anchor polymers, and primers to bridge. Micro-structured and foam-

carrier designs increase conformability and energy dissipation on rough or uneven surfaces. Additive migration from substrates can poison interfaces; barrier tie-layers and stabilized formulations mitigate losses. Temperature and humidity swings exacerbate failure modes; accelerated aging correlates are refined for faster screening. Application guides and surface prep kits reduce field variability and warranty claims.

Converting efficiency is a make-or-break KPI for brand owners. Low ooze and controlled modulus preserve die-cut edges and matrix stripping at speed, reducing web breaks. Release-liner pairings are engineered for consistent unwind forces, preventing telescoping and print register loss. Antistatic strategies protect digital presses and RFID inlays from discharge events. Thinner liners and roll-length optimization cut changeovers without compromising flatness. Process windows widen with rheology tuning, supporting global multi-plant replication.

Regulatory and stewardship frameworks tighten across regions. Restrictions on certain solvents, residual monomers, and additives require forward-compatible formulations. Food-contact labels and packaging adopt low-migration PSAs with robust NIAS assessments and clear DoCs. Medical portfolios expand biocompatibility and sensitization datasets to satisfy MDR and global submissions. Building emissions declarations and EPDs enter tender criteria, especially for public projects. Proactive reformulation roadmaps preserve continuity for multi-year contracts.

Supply security and raw-material strategy define margin stability. Monomer and tackifier volatility drives dual-sourcing and inventory buffers, with price-escalator clauses where feasible. Backward integration into key emulsions or polymer backbones insulates leaders from shocks. Global SKU harmonization reduces complexity; local adaptations address climate and regulation. Digital demand sensing aligns production to promo calendars and seasonality in parcel shipments. Technical service teams embedded at converters accelerate troubleshooting and protect line uptime.

Data and simulation shorten development cycles. Adhesion modeling links monomer ratios to target peel/shear under specific substrates and conditions. High-throughput rheology and DOE screens compress formulation space before pilot coating. Field telemetry from applicators and printers feeds back into spec refinement. AI-assisted defect classification on coaters reduces scrap and flags

drift early. Knowledge capture across plants enables repeatable scale-ups and faster customer qualifications.

Pressure Sensitive Adhesives Market Regional Analysis

North America

Demand anchored in e-commerce logistics labels and packaging tapes, automotive trim and wire harness, construction flashing, and rapidly growing medical wearables. Buyers emphasize low-temperature tack for winter logistics, linerless and wash-off label compatibility, and VOC stewardship. Converter consolidation favors suppliers with robust technical service, consistent release systems, and multi-plant supply resilience.

Europe

Stringent environmental and food-contact regulations drive solvent-free acrylics, UV/EB cure, and low-migration systems. Circularity priorities elevate wash-off labels for PET and repulpable solutions for paper recycling. Automotive and building codes focus on emissions, durability, and fire performance. Private-label growth in DIY tapes coexists with premium technical tapes for industrial OEMs.

Asia-Pacific

Largest manufacturing base with broad demand from consumer electronics, appliances, hygiene, and fast-moving label/graphics. Speed and cost competitiveness favor hot-melt and high-solids waterborne platforms, while optics and device assembly pull in specialty OCAs and low-outgassing grades. Regional supply chains support short lead times; sustainability and linerless adoption accelerate in developed sub-markets.

Middle East & Africa

Growth tied to infrastructure and retail modernization, with packaging tapes, labeling, and construction sealing as primary use cases. Heat and dust drive requirements for UV stability and high-temperature shear; bilingual compliance, halal packaging considerations, and robust logistics are important. Local converting capacity expands, creating opportunities for technical partnerships and toll coating.

South & Central America

Demand follows consumer goods, beverages, and building activity, with resilience needed for humid climates and variable substrates. Currency volatility and import dependencies favor adaptable formulations, regional stock, and simplified SKU architectures. Brand owners prioritize dependable supply, clear compliance documentation, and technical training to improve line yields and reduce waste.

Pressure Sensitive Adhesives Market Segmentation

By Type

Industrial Tapes

Medical Tapes

Specialty Tapes

Labels

Graphic Films

Others

By Material

Acrylic

Rubber

Silicone

Others

By Products

Water-based

Solvent-based

Hot Melt

Radiation-cured

By Applications

Packaging

Automotive

Electronics

Consumer Goods

Construction

Others

Key Market players

3M, Avery Dennison Corporation, Henkel AG & Co. KGaA, H.B. Fuller Company, Arkema Group, Sika AG, LINTEC Corporation, Wacker Chemie AG, Nitto Denko Corporation, Tesa SE, Intertape Polymer Group Inc., Shurtape Technologies LLC, Lohmann GmbH & Co. KG, Toagosei Co., Ltd., Berry Global, Inc.

Pressure Sensitive Adhesives Market Analytics

The report employs rigorous tools, including Porter's Five Forces, value chain mapping, and scenario-based modelling, to assess supply–demand dynamics. Cross-sector influences from parent, derived, and substitute markets are evaluated to identify risks and opportunities. Trade and pricing analytics provide an up-to-date view of international flows, including leading exporters, importers, and regional price trends. Macroeconomic indicators, policy frameworks such as carbon pricing and energy security strategies, and evolving consumer behaviour are considered in forecasting scenarios. Recent deal flows, partnerships, and technology innovations are

incorporated to assess their impact on future market performance.

Pressure Sensitive Adhesives Market Competitive Intelligence

The competitive landscape is mapped through OG Analysis' proprietary frameworks, profiling leading companies with details on business models, product portfolios, financial performance, and strategic initiatives. Key developments such as mergers & acquisitions, technology collaborations, investment inflows, and regional expansions are analyzed for their competitive impact. The report also identifies emerging players and innovative startups contributing to market disruption. Regional insights highlight the most promising investment destinations, regulatory landscapes, and evolving partnerships across energy and industrial corridors.

Countries Covered

North America — Pressure Sensitive Adhesives market data and outlook to 2034

United States

Canada

Mexico

Europe — Pressure Sensitive Adhesives market data and outlook to 2034

Germany

United Kingdom

France

Italy

Spain

BeNeLux

Russia

Sweden

Asia-Pacific — Pressure Sensitive Adhesives market data and outlook to 2034

China

Japan

India

South Korea

Australia

Indonesia

Malaysia

Vietnam

Middle East and Africa — Pressure Sensitive Adhesives market data and outlook to 2034

Saudi Arabia

South Africa

Iran

UAE

Egypt

South and Central America — Pressure Sensitive Adhesives market data and outlook to 2034

Brazil

Argentina

Chile

Peru

* We can include data and analysis of additional countries on demand.

Research Methodology

This study combines primary inputs from industry experts across the Pressure Sensitive Adhesives value chain with secondary data from associations, government publications, trade databases, and company disclosures. Proprietary modeling techniques, including data triangulation, statistical correlation, and scenario planning, are applied to deliver reliable market sizing and forecasting.

Key Questions Addressed

What is the current and forecast market size of the Pressure Sensitive Adhesives industry at global, regional, and country levels?

Which types, applications, and technologies present the highest growth potential?

How are supply chains adapting to geopolitical and economic shocks?

What role do policy frameworks, trade flows, and sustainability targets play in shaping demand?

Who are the leading players, and how are their strategies evolving in the face of global uncertainty?

Which regional “hotspots” and customer segments will outpace the market, and what go-to-market and partnership models best support entry and expansion?

Where are the most investable opportunities—across technology roadmaps, sustainability-linked innovation, and M&A—and what is the best segment to invest over the next 3–5 years?

Your Key Takeaways from the Pressure Sensitive Adhesives Market Report

Global Pressure Sensitive Adhesives market size and growth projections (CAGR), 2024-2034

Impact of Russia-Ukraine, Israel-Palestine, and Hamas conflicts on Pressure Sensitive Adhesives trade, costs, and supply chains

Pressure Sensitive Adhesives market size, share, and outlook across 5 regions and 27 countries, 2023-2034

Pressure Sensitive Adhesives market size, CAGR, and market share of key products, applications, and end-user verticals, 2023-2034

Short- and long-term Pressure Sensitive Adhesives market trends, drivers, restraints, and opportunities

Porter's Five Forces analysis, technological developments, and Pressure Sensitive Adhesives supply chain analysis

Pressure Sensitive Adhesives trade analysis, Pressure Sensitive Adhesives market price analysis, and Pressure Sensitive Adhesives supply/demand dynamics

Profiles of 5 leading companies—overview, key strategies, financials, and products

Latest Pressure Sensitive Adhesives market news and developments

Additional Support

With the purchase of this report, you will receive

An updated PDF report and an MS Excel data workbook containing all market tables and figures for easy analysis.

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* The updated report will be delivered within 3 working days

Contents

1. TABLE OF CONTENTS

- 1.1 List of Tables
- 1.2 List of Figures

2. GLOBAL PRESSURE SENSITIVE ADHESIVES MARKET SUMMARY, 2025

- 2.1 Pressure Sensitive Adhesives Industry Overview
 - 2.1.1 Global Pressure Sensitive Adhesives Market Revenues (In US\$ billion)
- 2.2 Pressure Sensitive Adhesives Market Scope
- 2.3 Research Methodology

3. PRESSURE SENSITIVE ADHESIVES MARKET INSIGHTS, 2024-2034

- 3.1 Pressure Sensitive Adhesives Market Drivers
- 3.2 Pressure Sensitive Adhesives Market Restraints
- 3.3 Pressure Sensitive Adhesives Market Opportunities
- 3.4 Pressure Sensitive Adhesives Market Challenges
- 3.5 Tariff Impact on Global Pressure Sensitive Adhesives Supply Chain Patterns

4. PRESSURE SENSITIVE ADHESIVES MARKET ANALYTICS

- 4.1 Pressure Sensitive Adhesives Market Size and Share, Key Products, 2025 Vs 2034
- 4.2 Pressure Sensitive Adhesives Market Size and Share, Dominant Applications, 2025 Vs 2034
- 4.3 Pressure Sensitive Adhesives Market Size and Share, Leading End Uses, 2025 Vs 2034
- 4.4 Pressure Sensitive Adhesives Market Size and Share, High Growth Countries, 2025 Vs 2034
- 4.5 Five Forces Analysis for Global Pressure Sensitive Adhesives Market
 - 4.5.1 Pressure Sensitive Adhesives Industry Attractiveness Index, 2025
 - 4.5.2 Pressure Sensitive Adhesives Supplier Intelligence
 - 4.5.3 Pressure Sensitive Adhesives Buyer Intelligence
 - 4.5.4 Pressure Sensitive Adhesives Competition Intelligence
 - 4.5.5 Pressure Sensitive Adhesives Product Alternatives and Substitutes Intelligence
 - 4.5.6 Pressure Sensitive Adhesives Market Entry Intelligence

5. GLOBAL PRESSURE SENSITIVE ADHESIVES MARKET STATISTICS – INDUSTRY REVENUE, MARKET SHARE, GROWTH TRENDS AND FORECAST BY SEGMENTS, TO 2034

5.1 World Pressure Sensitive Adhesives Market Size, Potential and Growth Outlook, 2024- 2034 (\$ billion)

5.1 Global Pressure Sensitive Adhesives Sales Outlook and CAGR Growth by Type, 2024- 2034 (\$ billion)

5.2 Global Pressure Sensitive Adhesives Sales Outlook and CAGR Growth By Material, 2024- 2034 (\$ billion)

5.3 Global Pressure Sensitive Adhesives Sales Outlook and CAGR Growth By Products, 2024- 2034 (\$ billion)

5.4 Global Pressure Sensitive Adhesives Sales Outlook and CAGR Growth By Applications, 2024- 2034 (\$ billion)

5.5 Global Pressure Sensitive Adhesives Market Sales Outlook and Growth by Region, 2024- 2034 (\$ billion)

6. ASIA PACIFIC PRESSURE SENSITIVE ADHESIVES INDUSTRY STATISTICS – MARKET SIZE, SHARE, COMPETITION AND OUTLOOK

6.1 Asia Pacific Pressure Sensitive Adhesives Market Insights, 2025

6.2 Asia Pacific Pressure Sensitive Adhesives Market Revenue Forecast by Type, 2024- 2034 (USD billion)

6.3 Asia Pacific Pressure Sensitive Adhesives Market Revenue Forecast By Material, 2024- 2034 (USD billion)

6.4 Asia Pacific Pressure Sensitive Adhesives Market Revenue Forecast By Products, 2024- 2034 (USD billion)

6.5 Asia Pacific Pressure Sensitive Adhesives Market Revenue Forecast By Applications, 2024- 2034 (USD billion)

6.6 Asia Pacific Pressure Sensitive Adhesives Market Revenue Forecast by Country, 2024- 2034 (USD billion)

6.6.1 China Pressure Sensitive Adhesives Market Size, Opportunities, Growth 2024-2034

6.6.2 India Pressure Sensitive Adhesives Market Size, Opportunities, Growth 2024-2034

6.6.3 Japan Pressure Sensitive Adhesives Market Size, Opportunities, Growth 2024-2034

6.6.4 Australia Pressure Sensitive Adhesives Market Size, Opportunities, Growth 2024- 2034

7. EUROPE PRESSURE SENSITIVE ADHESIVES MARKET DATA, PENETRATION, AND BUSINESS PROSPECTS TO 2034

7.1 Europe Pressure Sensitive Adhesives Market Key Findings, 2025

7.2 Europe Pressure Sensitive Adhesives Market Size and Percentage Breakdown by Type, 2024- 2034 (USD billion)

7.3 Europe Pressure Sensitive Adhesives Market Size and Percentage Breakdown By Material, 2024- 2034 (USD billion)

7.4 Europe Pressure Sensitive Adhesives Market Size and Percentage Breakdown By Products, 2024- 2034 (USD billion)

7.5 Europe Pressure Sensitive Adhesives Market Size and Percentage Breakdown By Applications, 2024- 2034 (USD billion)

7.6 Europe Pressure Sensitive Adhesives Market Size and Percentage Breakdown by Country, 2024- 2034 (USD billion)

7.6.1 Germany Pressure Sensitive Adhesives Market Size, Trends, Growth Outlook to 2034

7.6.2 United Kingdom Pressure Sensitive Adhesives Market Size, Trends, Growth Outlook to 2034

7.6.2 France Pressure Sensitive Adhesives Market Size, Trends, Growth Outlook to 2034

7.6.2 Italy Pressure Sensitive Adhesives Market Size, Trends, Growth Outlook to 2034

7.6.2 Spain Pressure Sensitive Adhesives Market Size, Trends, Growth Outlook to 2034

8. NORTH AMERICA PRESSURE SENSITIVE ADHESIVES MARKET SIZE, GROWTH TRENDS, AND FUTURE PROSPECTS TO 2034

8.1 North America Snapshot, 2025

8.2 North America Pressure Sensitive Adhesives Market Analysis and Outlook by Type, 2024- 2034 (\$ billion)

8.3 North America Pressure Sensitive Adhesives Market Analysis and Outlook By Material, 2024- 2034 (\$ billion)

8.4 North America Pressure Sensitive Adhesives Market Analysis and Outlook By Products, 2024- 2034 (\$ billion)

8.5 North America Pressure Sensitive Adhesives Market Analysis and Outlook By Applications, 2024- 2034 (\$ billion)

8.6 North America Pressure Sensitive Adhesives Market Analysis and Outlook by Country, 2024- 2034 (\$ billion)

8.6.1 United States Pressure Sensitive Adhesives Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Canada Pressure Sensitive Adhesives Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Mexico Pressure Sensitive Adhesives Market Size, Share, Growth Trends and Forecast, 2024- 2034

9. SOUTH AND CENTRAL AMERICA PRESSURE SENSITIVE ADHESIVES MARKET DRIVERS, CHALLENGES, AND FUTURE PROSPECTS

9.1 Latin America Pressure Sensitive Adhesives Market Data, 2025

9.2 Latin America Pressure Sensitive Adhesives Market Future by Type, 2024- 2034 (\$ billion)

9.3 Latin America Pressure Sensitive Adhesives Market Future By Material, 2024- 2034 (\$ billion)

9.4 Latin America Pressure Sensitive Adhesives Market Future By Products, 2024- 2034 (\$ billion)

9.5 Latin America Pressure Sensitive Adhesives Market Future By Applications, 2024- 2034 (\$ billion)

9.6 Latin America Pressure Sensitive Adhesives Market Future by Country, 2024- 2034 (\$ billion)

9.6.1 Brazil Pressure Sensitive Adhesives Market Size, Share and Opportunities to 2034

9.6.2 Argentina Pressure Sensitive Adhesives Market Size, Share and Opportunities to 2034

10. MIDDLE EAST AFRICA PRESSURE SENSITIVE ADHESIVES MARKET OUTLOOK AND GROWTH PROSPECTS

10.1 Middle East Africa Overview, 2025

10.2 Middle East Africa Pressure Sensitive Adhesives Market Statistics by Type, 2024- 2034 (USD billion)

10.3 Middle East Africa Pressure Sensitive Adhesives Market Statistics By Material, 2024- 2034 (USD billion)

10.4 Middle East Africa Pressure Sensitive Adhesives Market Statistics By Products, 2024- 2034 (USD billion)

10.5 Middle East Africa Pressure Sensitive Adhesives Market Statistics By Applications, 2024- 2034 (USD billion)

10.6 Middle East Africa Pressure Sensitive Adhesives Market Statistics by Country,

2024- 2034 (USD billion)

10.6.1 Middle East Pressure Sensitive Adhesives Market Value, Trends, Growth Forecasts to 2034

10.6.2 Africa Pressure Sensitive Adhesives Market Value, Trends, Growth Forecasts to 2034

11. PRESSURE SENSITIVE ADHESIVES MARKET STRUCTURE AND COMPETITIVE LANDSCAPE

11.1 Key Companies in Pressure Sensitive Adhesives Industry

11.2 Pressure Sensitive Adhesives Business Overview

11.3 Pressure Sensitive Adhesives Product Portfolio Analysis

11.4 Financial Analysis

11.5 SWOT Analysis

12 APPENDIX

12.1 Global Pressure Sensitive Adhesives Market Volume (Tons)

12.1 Global Pressure Sensitive Adhesives Trade and Price Analysis

12.2 Pressure Sensitive Adhesives Parent Market and Other Relevant Analysis

12.3 Publisher Expertise

12.2 Pressure Sensitive Adhesives Industry Report Sources and MethodologyOGAMV25R1325

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