

## **Liquid Roofing - Market Share Analysis, Industry Trends & Statistics, Growth Forecasts (2026 - 2031)**

Market Report | 2026-01-16 | 120 pages | Mordor Intelligence

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### **Report description:**

Liquid Roofing Market Analysis

The Liquid Roofing Market is expected to grow from 280.85 million square meters in 2025 to 293.24 million square meters in 2026 and is forecast to reach 363.82 million square meters by 2031 at 4.41% CAGR over 2026-2031. Rapid infrastructure modernization, more frequent storm events, and stricter energy codes shorten reroofing cycles and shift specification preferences toward seamless coatings that cure in-place. Contractors gravitate to liquid systems that wrap penetrations without cutting or welding, thereby lowering leak liability and jobsite debris. Regulatory moves that tighten volatile organic compound (VOC) thresholds further advantage waterborne chemistries, while government incentives for cool roofs reinforce adoption across hot and temperate zones. A concurrent wave of private-equity-backed rollups reshapes distribution reach, putting supply certainty on par with price in bid decisions.

Global Liquid Roofing Market Trends and Insights

Surging Reroofing Demand Amid Climate-Induced Extreme Weather

Escalating wind, hail, and precipitation intensities push building owners to upgrade aging roofs before warranty expiry. Liquid systems excel because they cure under damp conditions and bridge minor cracks without torching or solvent welding. Contractors report multi-month backlogs after Category 4 storms, and insurers prioritize seamless coatings that mitigate future claims through continuous membranes. Municipal recovery funds accelerate public reroofing programs, especially for schools and healthcare

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facilities located in hurricane corridors. The ability to spray or roll liquid products over existing substrates limits landfill fees and promotes faster re-occupancy of storm-damaged structures.

#### Fast-Curing Polyurea and Hybrid Systems Reducing Site Downtime

Pure polyurea membranes now reach full cure in as little as 30 seconds, enabling same-day foot traffic and rapid staging for mechanical trades. Hybrid acrylic-polyurethane chemistries combine lower cost with accelerated drying, allowing applicators to widen daily production windows during shoulder seasons. Facility managers value the option to restore roofs over occupied retail space without suspending operations. Early adopters include logistics warehouses where downtime translates directly into lost throughput, and data centers that require continuous environmental control. As cure profiles improve, specifiers gain confidence in deploying liquids on critical-path projects with tight schedules.

#### Volatile Isocyanate and Bitumen Prices Squeezing Contractor Margins

Polyurethane liquid systems rely on isocyanate monomers such as MDI and HDI whose prices spiked 15-20% in 2024 during maintenance shutdowns at European plants. Small and mid-sized roofing firms faced cash-flow stress as purchase orders shifted to spot pricing. The volatility accelerates substitution toward waterborne acrylics and silicones that sidestep petrochemical derivatives. Contractors with volume commitments hedge cost swings via integrated suppliers that backward-integrate into raw materials. Larger OEMs pass through surcharges more easily, widening the competitive gap and encouraging further consolidation.

Other drivers and restraints analyzed in the detailed report include:

Tax Incentives for Cool and Reflective Roofs in the United States and European Union  
Infrastructure Stimulus Packages Across APAC Megacities  
Regional Bans on High-VOC Products

For complete list of drivers and restraints, kindly check the Table Of Contents.

#### Segment Analysis

Acrylic coatings accounted for 51.47% of 2025 demand, illustrating their successful alignment with VOC and cool-roof criteria. The segment is projected to post a 4.74% CAGR to 2031 as continuous polymer improvements boost tensile strength and ponding resistance. The liquid roofing market size for acrylics is supported by broad substrate compatibility, allowing contractors to recoat aged single-ply membranes rather than remove them. Polyurethane systems remain essential in chemical processing and cold-storage facilities that require superior abrasion resistance, though price sensitivity curbs expansion. Silicone offerings gain a foothold in desert climates where UV exposure exceeds 300 days annually.

Acrylic adoption also benefits from ease of cleanup and lower equipment investment, enabling small contractors to enter the arena with rollers and airless sprayers. Regulatory migration toward waterborne technology accelerates cannibalization of solvent-based bituminous products. Epoxy and PMMA niche solutions serve heavy-duty industrial or heritage-building sectors where adhesion to masonry or historic substrates outweighs cost. Overall, chemistries able to comply with the upcoming microplastic emission rules will capture future share.

The Liquid Roofing Report is Segmented by Type (Polyurethane Coatings, Acrylic Coatings, Bituminous Coatings, Silicone Coatings, and More), Application (Domed Roofs, Pitched Roof, and Flat Roofed), End-User Industry (Residential, Commercial, Industrial/Institutional, and Infrastructure), and Geography (Asia-Pacific, North America, Europe, and More). The Market Forecasts are Provided in Terms of Volume (Square Meters).

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## Geography Analysis

Asia-Pacific accounted for 41.18% of global coverage in 2025 and is set for a 4.82% CAGR to 2031, supported by rail, airport, and data-center pipelines that prefer onsite-cured membranes. China's Tier-3 city retrofit subsidies target waterproofing upgrades in aging housing blocks, while India integrates roof cooling into Smart City tenders. ASEAN economies push liquid specifications in public-private partnership schools and clinics to cut maintenance budgets. Suppliers with regional blending plants mitigate cross-border logistics frictions and satisfy local content rules in Indonesia and Vietnam.

North America remains a substantial market through replacement cycles in retail big-box and warehouse roofs built between 2005 and 2010. The Infrastructure Investment and Jobs Act channels funding into transit hubs and water treatment facilities that incorporate liquid roofing in ancillary buildings. Energy-code revisions in states such as Colorado adopt California's reflectance thresholds, stimulating acrylic white-roof demand. Severe hail outbreaks in Texas and Oklahoma accelerate reroofing with impact-resistant polyurethane elastomers.

Europe emphasizes environmental compliance by phasing out high-VOC materials and rewarding cool roofs via property tax credits. Germany's proposed green stimulus prioritizes public building retrofits, opening opportunities for silicone topcoats over historic slate roofs without altering appearance. The United Kingdom progresses toward the Future Homes Standard, nudging builders to select reflective membranes that cut summer overheating. Southern European hospitality resorts specify liquid waterproofing to avoid guest relocation during coating work performed in shoulder seasons..

### List of Companies Covered in this Report:

3M Akzo Nobel N.V. Alumasc Building Products Carlisle Companies Incorporated Fosroc, Inc. Garland Company, Inc. Johns Manville (A Berkshire Hathaway Company) Kemper System Ltd Langley UK Ltd Mapei S.p.A. PPG Industries, Inc. RPM INTERNATIONAL INC. Saint-Gobain SIG plc Sika AG SOPREMA Group Standard Industries Inc.

### Additional Benefits:

The market estimate (ME) sheet in Excel format  
3 months of analyst support

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