

Display Glass Anti-Fingerprint Coating Market 2030 CAGR 4% 6,900

PPG, Schott, Solvay, Dow Inc, Daikin Industries, Shin-Etsu Chemical



Display Glass Anti-Fingerprint Coating

SEJONG, SI, SOUTH KOREA, January 13, 2025 /EINPresswire.com/ -- The global Display Glass Anti-Fingerprint Coating market is projected to reach a value of 6,900 million USD by 2030, growing at a CAGR of 4% from 2024 to 2030. The market is driven by the increasing demand for smartphones and tablets, which require high-quality display glass with anti-fingerprint coatings to enhance user experience and protect the screen from smudges and fingerprints. The market is segmented by region, with North America and Europe accounting for a significant portion of the total market. The market is also segmented by application, with smartphones and tablets being the primary applications. The market is expected to continue to grow in the coming years, driven by the increasing demand for high-quality display glass with anti-fingerprint coatings.

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Exactitude Consultancy

Co-ting), (Coating for Anti-Fingerprint), (Marché des revêtements anti-empreintes digitales pour verre d'affichage), (Markt für Anti-Fingerabdruck-Beschichtungen aus Glas) (Mercato del rivestimento anti-impronte per vetro di Visualizzazione)

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TOP 10 Display Glass Anti-Fingerprint Coating Manufacturers

PPG, Schott, Solvay, Dow Inc, Daikin Industries, Shin-Etsu Chemical, 3M, AGC Chemicals, NBD Nanotechnologies, Dynasil, Aculon, SDC Technologies, Cytonix, North American Coating Laboratories, Florida CirTech, Apeiros(API Corporation).

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Smart weapons market 2020-2029 CAGR 8.6% 2020 177 2029 303 900

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Autonomous surface vehicles (ASV) market 2021-2029 CAGR 11.8%

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Geotextile market 2020-2029 CAGR 6.37%

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Patient safety and risk management software market 2023-2030 CAGR 11.23%

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Music market 2023-2030 CAGR 10%

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Farm management software and data analytics market 2023-2032 CAGR 15.52%

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Exactitude Consultancy

+1 704-266-3234

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