

Construction Film Market Expands With The Advancements In Production

*The Business Research Company's
Construction Film Global Market Report
2022 – Market Size, Trends, And Global
Forecast 2022-2026*

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Advancement in construction films
production is providing an opportunity
to expand the usage of construction
films in the construction industry.
Major companies operating in the
construction films sector are focused

on new technological solutions to upgrade the use and applications of construction films in buildings. For instance, The global [construction film market](#) size is expected to grow from \$15.5 billion in 2021 to \$17 billion in 2022 at a compound annual growth rate (CAGR) of 9.7%. The global construction films market size is expected to grow to \$21.75 billion in 2026 at a CAGR of 6.4%. CONDATO, a Sweden-based home lift supplier upgraded Smart Window Film with the latest PDLC (polymer dispersed liquid crystal) technology. It provides 90% of visible light transmission (VLT) which delivers an extraordinary viewing experience. It also serves as an alternative to curtains, blinds, shades, or privacy film, allowing inhabitants to adjust the quantity of light and solar heat entering the structure.

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Read more on the Global Construction Film Market Report

<https://www.thebusinessresearchcompany.com/report/construction-film-global-market-report>

The growing popularity of green buildings is expected to drive the growth of the construction film market going forward. Green buildings are buildings designed to lower operating costs, assist in natural resource conservation, provide better energy efficiency, and improve productivity. Green building construction has increased the usage of construction films in green



building projects due to their high durability and low production costs. For instance, according to the US Green Building Adoption Index 2019, 13.8% of US commercial office buildings are green certified, the highest number in the index's history. Therefore, the growing popularity of green buildings is driving the growth of the construction film market.

Major players covered in the global construction film industry are Raven Engineered Films, Saint-Gobain Performance Plastics, Berry Global Inc., Toray Industries Inc., Eastman Chemical Company, The RKW Group, Mitsubishi Chemical Corporation, Dupont Teijin Films, SKC, Siliconature Spa, and Mondi plc.

TBRC's global construction film market report is segmented by type into LDPE And LLDPE, HDPE, PP, PVC, PVB, PET/BOPET, PA/BOPA, by application into protection and barrier, decorative, by end-user industry into residential, commercial, industrial.

[Construction Film Global Market Report 2022](#) – By Type (LDPE And LLDPE, HDPE, PP, PVC, PVB, PET/BOPET, PA/BOPA), By Application (Protection And Barrier, Decorative), By End-User Industry (Residential, Commercial, Industrial)– Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a construction film market overview, forecast construction film market size and growth for the whole market, construction film market segments, geographies, construction film market trends, construction film market drivers, restraints, leading competitors' revenues, profiles, and market shares.

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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