

Construction Film Market Projected to Reach \$22.39 Billion with 5.2% CAGR by 2029

The Business Research Company's Construction Film Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, September 19, 2025 /EINPresswire.com/ -- What Is The Expected Cagr For The Construction Film Market Through 2025?



In recent times, there has been a consistent expansion in the size of the construction film market. We anticipate that it will escalate from \$17.7 billion in 2024 to \$18.25 billion in 2025, registering a compound annual growth rate (CAGR) of 3.1%. The historical growth trend can be



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accounted for rising construction and infrastructure projects, renovation and repair of buildings, an amplified need for sustainable green building, growing enforcement of regulations, and the rise in urbanization and population.

The size of the construction film market is projected to witness robust expansion in the coming years, scaling up to \$22.39 billion by 2029, following a compound annual growth rate (CAGR) of 5.2%. The expected acceleration during the forecast period is due to factors such as growth

in digital construction processes, circular economy methods, enhancement of construction safety norms, emerging marketing expansion, and increasing adaptability to fluctuating climatic circumstances. Forecast trends for this time frame include the adoption of weather-proof films, energy-saving films, construction films incorporating anti-microbial characteristics, tailor-made film resolutions, and intelligent construction films.

Download a free sample of the construction film market report: https://www.thebusinessresearchcompany.com/sample.aspx?id=5844&type=smp

What Are The Key Factors Driving Growth In The Construction Film Market?

The construction film market's expansion is expected to be fuelled by the increasing favorability of green buildings. Green buildings, which are specifically designed to reduce operational expenses, aid in conserving natural resources, enhance energy efficiency, and uplift productivity, have incorporated the use of construction films due to their longevity and economical production price. The World Green Building Trends 2023 report shows that 59% of industry participants plan to make most of their developments green by 2023 as an illustration. Consequently, the surging appreciation for green buildings is promoting the growth of the construction film market.

What Are The Top Players Operating In The Construction Film Market? Major players in the Construction Film include:

- Raven Engineered Films
- Saint-Gobain Performance Plastics Corp.
- Berry Global Inc.
- Toray Industries Inc.
- Eastman Chemical Company
- The RKW Group
- Mitsubishi Chemical Corporation
- Dupont Teijin Films
- Siliconature Spa
- · Mondi plc.

What Are The Major Trends That Will Shape The Construction Film Market In The Future? The progression in the production of construction films is paving the way for broadening their utilization in the construction sector. Leading firms in the construction film market are directing their efforts towards improving barrier protection. As an illustration, in August 2023, Cosmo Films rolled out its innovative high-barrier Enhanced Metalized BOPP Film, custom-made for challenging packaging applications. This innovative film offers top-notch moisture and oxygen barrier characteristics, making it a fitting choice for a myriad of items, including flexible packaging for treats, bakery products, chocolates, and personal hygiene products such as shampoo sachets. The film is designed to serve effectively as a middle layer in multilayer laminates, safeguarding the product's quality and preserving its freshness over a period.

Comprehensive Segment-Wise Insights Into The Construction Film Market The <u>construction film market covered</u> in this report is segmented –

- 1) By Type: LDPE And LLDPE, HDPE, PP, PVC, PVB, PET/BOPET, PA/BOPA
- 2) By Application: Protection And Barrier, Decorative
- 3) By End User Industry: Residential, Commercial, Industrial

Subsegments:

- 1) By LDPE and LLDPE: LDPE Films, LLDPE Films
- 2) By HDPE: HDPE Films for Packaging, HDPE Films for Construction Applications

3) By PP: Biaxially Oriented Polypropylene (BOPP) Films, Cast Polypropylene (CPP) Films

4) By PVC: Rigid PVC Films, Flexible PVC Films

5) By PVB: PVB Laminating Films, PVB Interlayer Films

6) By PET/BOPET: PET Films, BOPET Films

7) By PA/BOPA: PA Films, BOPA Films

View the full construction film market report:

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

Global Construction Film Market - Regional Insights

In 2024, the construction film market was dominated by the Asia-Pacific region. The report on this market incorporates all regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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