

Thermoplastic Adhesive Films Market Size and Forecasts (2020 - 2030), Global and Regional Share, Trends, and Growth Opportunity Analysis Report Coverage: By Material (Polyethylene, Polyamide, Thermoplastics Polyurethane, Polyester, Polypropylene, Polyolefins, Copolyamides, Copolyesters, and Others); Technology (Cast Film and Blown Film); Application (Membrane Films, Barrier Films, and Blackout Films); End Use (Textile, Automotive, Electrical and Electronics, Medical, Ballistic Protection, Lightweight Hybrid Construction, and Others)

Market Report | 2023-09-25 | 194 pages | The Insight Partners

AVAILABLE LICENSES:

- Single User Price \$4550.00
- Site Price \$6550.00
- Enterprise Price \$8550.00

Report description:

The global thermoplastic adhesive films market valued at US\$ 1.75 billion in 2022 and is expected to reach US\$ 2.59 billion by 2030. It is expected to grow at a CAGR of 5.0% from 2022 to 2030.

Thermoplastic adhesive films are utilized in many industries including in automotive, composites, textiles, and electrical & electronics for bonding of two similar or distinct materials. The feasibility of application and properties of thermoplastic adhesive films enable application on distinct surfaces such as metals, plastics, composites, and sandwich & honeycomb structures. Some thermoplastic adhesive films have exceptional heat resistance and durability, making them indispensable in automotive applications, where high-temperature performance and long-term reliability are critical. The thermoplastic adhesive films market is expected to grow owing to the growing automotive and textile industry during the forecast period.

Based on end-use industry, the global thermoplastic adhesive films market is segmented into textile, automotive, electrical and

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electronics, medical, ballistic protection, lightweight hybrid construction, and others. In 2022, the textile segment held a largest market share. Thermoplastic polyurethane hot melt adhesive films are used in the textile industry as they offer advantages such as high viscosity, elasticity, washability, and softness. Moreover, polyester adhesive films have no elasticity, medium melting point, high temperature, white and translucent color, and offer excellent washing resistance. Thermoplastic adhesive films are used in production of multilayer high-performance technical textiles.

The global thermoplastic adhesive films market is segmented into Asia Pacific, Europe, Middle East & Africa, North America, and South & Central America. In 2022, Asia Pacific held the largest share of the global thermoplastic adhesive films market and is expected to grow at the fastest CAGR from 2022 to 2030. The thermoplastic adhesive films market in Europe accounted for significant share. Automotive is one of the leading industries in Europe as it adds significantly to the GDPs of European countries, including Germany, Italy, and the UK. According to the report by the European Commission, turnover generated by the Europe automotive industry represents 7% of the region's total GDP. Metal-plastic hybrid components are widely used in automotive applications. Thermoplastic adhesive films bond plastic and metal in these hybrid structures. The prevalence of the automotive and textile industries across Europe is expected to drive the thermoplastic adhesive films market in the region during the forecast period.

The COVID-19 pandemic affected economies and industries in various countries across all continents with lockdowns, travel restrictions, and business shutdowns. These shutdowns disturbed global supply chains, manufacturing activities, delivery schedules, and essential and non-essential product sales. Various companies announced possible delays in product deliveries and a slump in future sales of their products in 2020. Further, the bans imposed by governments of various countries in the Asia Pacific, North America, and Europe on international travel forced several companies to discontinue their collaboration and partnership plans. All these factors hampered the chemicals & materials industry in 2020 and early 2021, thereby restraining the growth of suppliers and original equipment manufacturers operating in the thermoplastic adhesive films value chain. The massive outbreak disrupted operational efficiencies in the European market. In 2021, the global marketplace began recovering from the losses incurred in 2020 as governments of different countries announced relaxations in social restrictions. Moreover, the previously postponed construction projects began resumption by the end of 2021, providing an opportunity for the thermoplastic adhesive films market players to regain production rates.

Kureha Corp, Protechnic SA, Adhesive Films Inc, Pontacol AG, HB Fuller Co, Covestro AG, Scapa Group Ltd, Prochimir Inc, Fenyang Dingxin Films Technology Co Ltd, Gerlinger Industries GmbH, and Fait Plast SpA, are among the key players in the global thermoplastic adhesive films market. These companies are adopting several strategies, including mergers & acquisitions and product launches to expand their geographic presence and consumer bases.

The overall global thermoplastic adhesive films market size has been derived using both primary and secondary sources. To begin the research process, exhaustive secondary research has been conducted using internal and external sources to obtain qualitative and quantitative information related to the market. Also, multiple primary interviews have been conducted with industry participants to validate the data and gain more analytical insights. Participants of this process include industry experts such as VPs, business development managers, market intelligence managers, and national sales managers-along with external consultants, including valuation experts, research analysts, and key opinion leaders-specializing in the global thermoplastic adhesive films market.

Table of Contents:

TABLE OF CONTENTS

1. Introduction
- 1.1 The Insight Partners Research Report Guidance
- 1.2 Market Segmentation

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- 2. Executive Summary
 - 2.1 Key Insights
 - 2.2 Market Attractiveness
 - 2.2.1 Market Attractiveness
- 3. Research Methodology
 - 3.1 Coverage
 - 3.2 Secondary Research
 - 3.3 Primary Research
- 4. Global Thermoplastic Adhesive Films Market Landscape
 - 4.1 Overview
 - 4.2 Porter's Five Forces Analysis
 - 4.2.1 Bargaining Power of Suppliers
 - 4.2.2 Bargaining Power of Buyers
 - 4.2.3 Threat of New Entrants
 - 4.2.4 Intensity of Competitive Rivalry
 - 4.2.5 Threat of Substitutes
 - 4.3 Ecosystem Analysis
 - 4.3.1 Raw Material Suppliers
 - 4.3.2 Thermoplastic Adhesive Films Manufacturers
 - 4.3.3 Distributors/Suppliers
 - 4.3.4 End-Use Industries
 - 4.4 List of Vendors in the Value Chain
- 5. Global Thermoplastic Adhesive Films Market - Key Market Dynamics
 - 5.1 Market Drivers
 - 5.1.1 Growing Automotive and Textile Industries
 - 5.1.2 Rising Demand for Consumer Electronics
 - 5.2 Market Restraints
 - 5.2.1 Fluctuations in Raw Material Prices
 - 5.3 Market Opportunities
 - 5.3.1 Growing Government Investment in Ballistic Protection Technologies
 - 5.4 Future Trends
 - 5.4.1 Adoption of Bio-Based Thermoplastic Adhesive Films
 - 5.5 Impact Analysis
- 6. Global Thermoplastic Adhesive Films Market - Global Market Analysis
 - 6.1 Global Thermoplastic Adhesive Films Market Revenue (US\$ Million)
 - 6.2 Global Thermoplastic Adhesive Films Market Forecast and Analysis
- 7. Global Thermoplastic Adhesive Films Market Analysis - Material
 - 7.1 Polyethylene
 - 7.1.1 Overview
 - 7.1.2 Polyethylene Market Revenue and Forecast to 2030 (US\$ Million)
 - 7.2 Polyamide
 - 7.2.1 Overview
 - 7.2.2 Polyamide Market Volume, Revenue and Forecast to 2030 (US\$ Million)
 - 7.3 Thermoplastics Polyurethane
 - 7.3.1 Overview
 - 7.3.2 Thermoplastics Polyurethane Market Volume, Revenue and Forecast to 2030 (US\$ Million)
 - 7.4 Polyester

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- 7.4.1 Overview
- 7.4.2 Polyester Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 7.5 Polypropylene
 - 7.5.1 Overview
 - 7.5.2 Polypropylene Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 7.6 Polyolefins
 - 7.6.1 Overview
 - 7.6.2 Polyolefins Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 7.7 Copolyamides
 - 7.7.1 Overview
 - 7.7.2 Copolyamides Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 7.8 Copolyesters
 - 7.8.1 Overview
 - 7.8.2 Copolyesters Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 7.9 Others
 - 7.9.1 Overview
 - 7.9.2 Others Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 8. Global Thermoplastic Adhesive Films Market Analysis - Technology
 - 8.1 Cast Film
 - 8.1.1 Overview
 - 8.1.2 Cast Film Market, Revenue and Forecast to 2030 (US\$ Million)
 - 8.2 Blown Film
 - 8.2.1 Overview
 - 8.2.2 Blown Film Market, Revenue and Forecast to 2030 (US\$ Million)
- 9. Global Thermoplastic Adhesive Films Market Analysis - Application
 - 9.1 Membrane Films
 - 9.1.1 Overview
 - 9.1.2 Membrane Films Market Revenue and Forecast to 2030 (US\$ Million)
 - 9.1.3 Barrier Films
 - 9.1.3.1 Overview
 - 9.1.3.2 Barrier Films Market Revenue and Forecast to 2030 (US\$ Million)
 - 9.1.4 Blackout Films
 - 9.1.4.1 Overview
 - 9.1.4.2 Blackout Films Market Volume, Revenue and Forecast to 2030 (US\$ Million)
- 10. Global Thermoplastic Adhesive Films Market Analysis - End Use
 - 10.1 Textile
 - 10.1.1 Overview
 - 10.1.2 Textile Market, Revenue, and Forecast to 2030 (US\$ Million)
 - 10.2 Automotive
 - 10.2.1 Overview
 - 10.2.2 Automotive Market Revenue, and Forecast to 2030 (US\$ Million)
 - 10.3 Electrical and Electronics
 - 10.3.1 Overview
 - 10.3.2 Electrical and Electronics Market Revenue and Forecast to 2030 (US\$ Million)
 - 10.4 Medical
 - 10.4.1 Overview
 - 10.4.2 Medical Market Revenue and Forecast to 2030 (US\$ Million)

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- 10.5 Ballistic Protection
 - 10.5.1 Overview
 - 10.5.2 Ballistic Protection Market Revenue and Forecast to 2030 (US\$ Million)
- 10.6 Lightweight Hybrid Construction
 - 10.6.1 Overview
 - 10.6.2 Lightweight Hybrid Construction Market Revenue and Forecast to 2030 (US\$ Million)
- 10.7 Others
 - 10.7.1 Overview
 - 10.7.2 Others Market Revenue and Forecast to 2030 (US\$ Million)
- 11. Global Thermoplastic Adhesive Films Market - Geographical Analysis
 - 11.1 North America
 - 11.1.1 North America Thermoplastic Adhesive Films Market Overview
 - 11.1.2 North America Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.1.3 North America Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.1.3.1 North America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Material
 - 11.1.4 North America Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.1.4.1 North America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Technology
 - 11.1.5 North America Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.1.5.1 North America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Application
 - 11.1.6 North America Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.1.6.1 North America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By End Use
 - 11.1.7 North America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Countries
 - 11.1.7.1 Thermoplastic Adhesive Films Market Breakdown by Country
 - 11.1.7.2 US Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.1.7.2.1 US Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.1.7.2.2 US Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.1.7.2.3 US Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.1.7.2.4 US Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.1.7.3 Canada Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.1.7.3.1 Canada Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.1.7.3.2 Canada Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.1.7.3.3 Canada Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.1.7.3.4 Canada Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.1.7.4 Mexico Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.1.7.4.1 Mexico Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.1.7.4.2 Mexico Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.1.7.4.3 Mexico Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.1.7.4.4 Mexico Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2 Europe
 - 11.2.1 Europe Thermoplastic Adhesive Films Market Overview
 - 11.2.2 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.3 Europe Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.3.1 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Material
 - 11.2.4 Europe Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.4.1 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Technology
 - 11.2.5 Europe Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.5.1 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Application

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- 11.2.6 Europe Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.6.1 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By End Use
- 11.2.7 Europe Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Countries
 - 11.2.7.1 Thermoplastic Adhesive Films Market Breakdown by Country
 - 11.2.7.2 Germany Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.2.1 Germany Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.2.2 Germany Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.2.3 Germany Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.2.4 Germany Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.7.3 France Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.3.1 France Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.3.2 France Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.3.3 France Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.3.4 France Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.7.4 Italy Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.4.1 Italy Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.4.2 Italy Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.4.3 Italy Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.4.4 Italy Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.7.5 UK Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.5.1 UK Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.5.2 UK Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.5.3 UK Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.5.4 UK Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.7.6 Russia Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.6.1 Russia Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.6.2 Russia Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.6.3 Russia Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.6.4 Russia Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.2.7.7 Rest of Europe Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.2.7.7.1 Rest of Europe Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.2.7.7.2 Rest of Europe Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.2.7.7.3 Rest of Europe Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.2.7.7.4 Rest of Europe Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3 Asia Pacific
 - 11.3.1 Asia Pacific Thermoplastic Adhesive Films Market Overview
 - 11.3.2 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.3 Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.3.1 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Material
 - 11.3.4 Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.4.1 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Technology
 - 11.3.5 Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.5.1 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Application
 - 11.3.6 Asia Pacific Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.3.6.1 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By End Use
 - 11.3.7 Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Countries
 - 11.3.7.1 Thermoplastic Adhesive Films Market Breakdown by Country

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- 11.3.7.2 Australia Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.2.1 Australia Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.2.2 Australia Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.2.3 Australia Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.2.4 Australia Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3.7.3 China Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.3.1 China Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.3.2 China Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.3.3 China Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.3.4 China Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3.7.4 India Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.4.1 India Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.4.2 India Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.4.3 India Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.4.4 India Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3.7.5 Japan Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.5.1 Japan Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.5.2 Japan Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.5.3 Japan Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.5.4 Japan Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3.7.6 South Korea Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.6.1 South Korea Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.6.2 South Korea Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.6.3 South Korea Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.6.4 South Korea Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.3.7.7 Rest of Asia Pacific Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.3.7.7.1 Rest of Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.3.7.7.2 Rest of Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.3.7.7.3 Rest of Asia Pacific Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.3.7.7.4 Rest of Asia Pacific Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.4 Middle East and Africa
 - 11.4.1 Middle East and Africa Thermoplastic Adhesive Films Market Overview
 - 11.4.2 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.4.3 Middle East and Africa Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.4.3.1 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Material
 - 11.4.4 Middle East and Africa Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.4.4.1 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Technology
 - 11.4.5 Middle East and Africa Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.4.5.1 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Application
 - 11.4.6 Middle East and Africa Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.4.6.1 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By End Use
 - 11.4.7 Middle East and Africa Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Countries
 - 11.4.7.1 Thermoplastic Adhesive Films Market Breakdown by Country
 - 11.4.7.2 South Africa Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.4.7.2.1 South Africa Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.4.7.2.2 South Africa Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.4.7.2.3 South Africa Thermoplastic Adhesive Films Market Breakdown by Application

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- 11.4.7.2.4 South Africa Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.4.7.3 Saudi Arabia Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.4.7.3.1 Saudi Arabia Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.4.7.3.2 Saudi Arabia Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.4.7.3.3 Saudi Arabia Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.4.7.3.4 Saudi Arabia Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.4.7.4 UAE Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.4.7.4.1 UAE Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.4.7.4.2 UAE Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.4.7.4.3 UAE Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.4.7.4.4 UAE Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.4.7.5 Rest of Middle East & Africa Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.4.7.5.1 Rest of Middle East & Africa Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.4.7.5.2 Rest of Middle East & Africa Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.4.7.5.3 Rest of Middle East & Africa Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.4.7.5.4 Rest of Middle East & Africa Thermoplastic Adhesive Films Market Breakdown by End Use
- 11.5 South & Central America
 - 11.5.1 South & Central America Thermoplastic Adhesive Films Market Overview
 - 11.5.2 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.5.3 South & Central America Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.5.3.1 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Material
 - 11.5.4 South & Central America Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.5.4.1 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Technology
 - 11.5.5 South & Central America Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.5.5.1 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Application
 - 11.5.6 South & Central America Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.5.6.1 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By End Use
 - 11.5.7 South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts and Analysis - By Countries
 - 11.5.7.1 Thermoplastic Adhesive Films Market Breakdown by Country
 - 11.5.7.2 Brazil Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.5.7.2.1 Brazil Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.5.7.2.2 Brazil Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.5.7.2.3 Brazil Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.5.7.2.4 Brazil Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.5.7.3 Argentina Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.5.7.3.1 Argentina Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.5.7.3.2 Argentina Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.5.7.3.3 Argentina Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.5.7.3.4 Argentina Thermoplastic Adhesive Films Market Breakdown by End Use
 - 11.5.7.4 Rest of South & Central America Thermoplastic Adhesive Films Market Revenue and Forecasts to 2030 (US\$ Million)
 - 11.5.7.4.1 Rest of South & Central America Thermoplastic Adhesive Films Market Breakdown by Material
 - 11.5.7.4.2 Rest of South & Central America Thermoplastic Adhesive Films Market Breakdown by Technology
 - 11.5.7.4.3 Rest of South & Central America Thermoplastic Adhesive Films Market Breakdown by Application
 - 11.5.7.4.4 Rest of South & Central America Thermoplastic Adhesive Films Market Breakdown by End Use
- 12. Impact of COVID-19 Pandemic on Global Thermoplastic Adhesive Films Market
 - 12.1 Pre & Post Covid-19 Impact
- 13. Competitive Landscape

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- 13.1 Heat Map Analysis By Key Players
- 13.2 Company Positioning & Concentration
- 14. Industry Landscape
 - 14.1 Overview
 - 14.2 Market Initiative
 - 14.3 New Product Development
 - 14.4 Merger and Acquisition
- 15. Company Profiles
 - 15.1 Kureha Corp
 - 15.1.1 Key Facts
 - 15.1.2 Business Description
 - 15.1.3 Products and Services
 - 15.1.4 Financial Overview
 - 15.1.5 SWOT Analysis
 - 15.1.6 Key Developments
 - 15.2 PROTECHNIC SA
 - 15.2.1 Key Facts
 - 15.2.2 Business Description
 - 15.2.3 Products and Services
 - 15.2.4 Financial Overview
 - 15.2.5 SWOT Analysis
 - 15.2.6 Key Developments
 - 15.3 Adhesive Films Inc
 - 15.3.1 Key Facts
 - 15.3.2 Business Description
 - 15.3.3 Products and Services
 - 15.3.4 Financial Overview
 - 15.3.5 SWOT Analysis
 - 15.3.6 Key Developments
 - 15.4 Shanghai Xingxia Polymer Products Co Ltd
 - 15.4.1 Key Facts
 - 15.4.2 Business Description
 - 15.4.3 Products and Services
 - 15.4.4 Financial Overview
 - 15.4.5 SWOT Analysis
 - 15.4.6 Key Developments
 - 15.5 Pontacol AG
 - 15.5.1 Key Facts
 - 15.5.2 Business Description
 - 15.5.3 Products and Services
 - 15.5.4 Financial Overview
 - 15.5.5 SWOT Analysis
 - 15.5.6 Key Developments
 - 15.6 HB Fuller Co
 - 15.6.1 Key Facts
 - 15.6.2 Business Description
 - 15.6.3 Products and Services

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- 15.6.4 Financial Overview
- 15.6.5 SWOT Analysis
- 15.6.6 Key Developments
- 15.7 Covestro AG
 - 15.7.1 Key Facts
 - 15.7.2 Business Description
 - 15.7.3 Products and Services
 - 15.7.4 Financial Overview
 - 15.7.5 SWOT Analysis
 - 15.7.6 Key Developments
- 15.8 Scapa Group Ltd
 - 15.8.1 Key Facts
 - 15.8.2 Business Description
 - 15.8.3 Products and Services
 - 15.8.4 Financial Overview
 - 15.8.5 SWOT Analysis
 - 15.8.6 Key Developments
- 15.9 tesa SE
 - 15.9.1 Key Facts
 - 15.9.2 Business Description
 - 15.9.3 Products and Services
 - 15.9.4 Financial Overview
 - 15.9.5 SWOT Analysis
 - 15.9.6 Key Developments
- 15.10 PROCHIMIR Inc
 - 15.10.1 Key Facts
 - 15.10.2 Business Description
 - 15.10.3 Products and Services
 - 15.10.4 Financial Overview
 - 15.10.5 SWOT Analysis
 - 15.10.6 Key Developments
- 15.11 Fenyang Dingxin Films Technology Co Ltd
 - 15.11.1 Key Facts
 - 15.11.2 Business Description
 - 15.11.3 Products and Services
 - 15.11.4 Financial Overview
 - 15.11.5 SWOT Analysis
 - 15.11.6 Key Developments
- 15.12 FAIT PLAST SpA
 - 15.12.1 Key Facts
 - 15.12.2 Business Description
 - 15.12.3 Products and Services
 - 15.12.4 Financial Overview
 - 15.12.5 SWOT Analysis
 - 15.12.6 Key Developments
- 15.13 Gerlinger Industries GmbH
 - 15.13.1 Key Facts

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- 15.13.2 Business Description
- 15.13.3 Products and Services
- 15.13.4 Financial Overview
- 15.13.5 SWOT Analysis
- 15.13.6 Key Developments
- 16. Appendix

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Thermoplastic Adhesive Films Market Size and Forecasts (2020 - 2030), Global and Regional Share, Trends, and Growth Opportunity Analysis Report Coverage: By Material (Polyethylene, Polyamide, Thermoplastics Polyurethane, Polyester, Polypropylene, Polyolefins, Copolyamides, Copolyesters, and Others); Technology (Cast Film and Blown Film); Application (Membrane Films, Barrier Films, and Blackout Films); End Use (Textile, Automotive, Electrical and Electronics, Medical, Ballistic Protection, Lightweight Hybrid Construction, and Others)

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