

Blister Packaging - Global Market Outlook (2020 -2028)

https://marketpublishers.com/r/BCF0C5C7096FEN.html

Date: July 2021

Pages: 150

Price: US\$ 4,150.00 (Single User License)

ID: BCF0C5C7096FEN

Abstracts

According to Stratistics MRC, the Global Blister Packaging Market is accounted for \$24.10 billion in 2020 and is expected to reach \$48.73 billion by 2028 growing at a CAGR of 9.2% during the forecast period. Some of the factors such as rising disposable income and tamper-evident design for product protection are propelling the market growth. However, not suitable for packaging heavy items is hampering the market growth.

Blister packaging solution is molded pieces of plastics mostly sealed to a sheet of paper or aluminum and are used to pack products such as tablets or high-volume of low-price consumer electronic products. Mainly, three types of materials are used in this type of packaging, plastic substrates as a forming film and paper & paperboard or aluminum as lidding materials.

Based on the product type, the carded segment is estimated to have a lucrative growth due to its capability to form dissimilar shapes, stack many products, and its ease of handling and admirable damage prevention properties. The rising demand from food packaging and e-commerce industries supports the growth of carded blister packaging.

By geography, the Asia Pacific is going to have lucrative growth during the forecast period. The dominance is owing to the strong economic growth of the region along with the positive outlook of the pharmaceutical industry. Further, the rising disposable income and higher healthcare expenditure across India and China are pouring the blister packaging market growth.

Some of the key players profiled in the Blister Packaging Market include ACG Pharmapack Pvt. Ltd., Amcor PLC, Constantia Flexibles GmbH, Honeywell International, Inc., Klockner Pentaplast Group, Sonoco Products Company, SteriPack Group, Tekni-Plex, Inc., Uflex Ltd, West Rock Company, Winpak Ltd., The Dow



Chemical Company, E.I. Du Pont De Nemours and Company, Pharma Packaging Solutions, and CPH Group.

Product Typ	uct Types Covered:	
Cla	mshell	
Car	rded	
Tra	pped Blisters	
Blis	ster Cards	
Fac	ce Seal Blisters	
Cal	lendar Pack	
Technology	Types Covered:	
The	ermoforming	
Col	d Forming	
The	ermos-Cold Complex Blistering	
Material Typ	pes Covered:	
Plas	stic Films	
Pap	per & Paperboard	
Aluı	minum Foil	
Plas	stic Substrate	



	Cold Seal Blister	
	Green Blister	
	Sliding Blister	
	Wrap-Around Blister	
	High Frequency (HF) Welded Blisters	
	Insert Blisters And Box Interiors	
	Standard Blisters	
	Heat Seal Blister	
	Wallet	
	Compartment	
Heat Se	Heat Seal Coating Types Covered:	
	Water-Based Heat Seal Coatings	
	Solvent-Based	
Compor	Components Covered:	
	Films	
	Lidding Material	
	Secondary Containers	
	Packaging Accessories	



Speeds Covered:

Low Speed: Up to	200 Blisters/Min
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Medium Speed: 200-600 Blisters/Min

High Speed: above 600 Blisters/Min

End	llsers	Covere	-4٠
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Consumer Goods

Food Sector & Beverages

Heathcare

Industrial Goods

Pharmaceutical

Medical Devices

Electronics & Semiconductors

Retail Industry

Veterinary and Nutraceuticals

Agricultural

Personal Care

Household Care

Regions Covered:

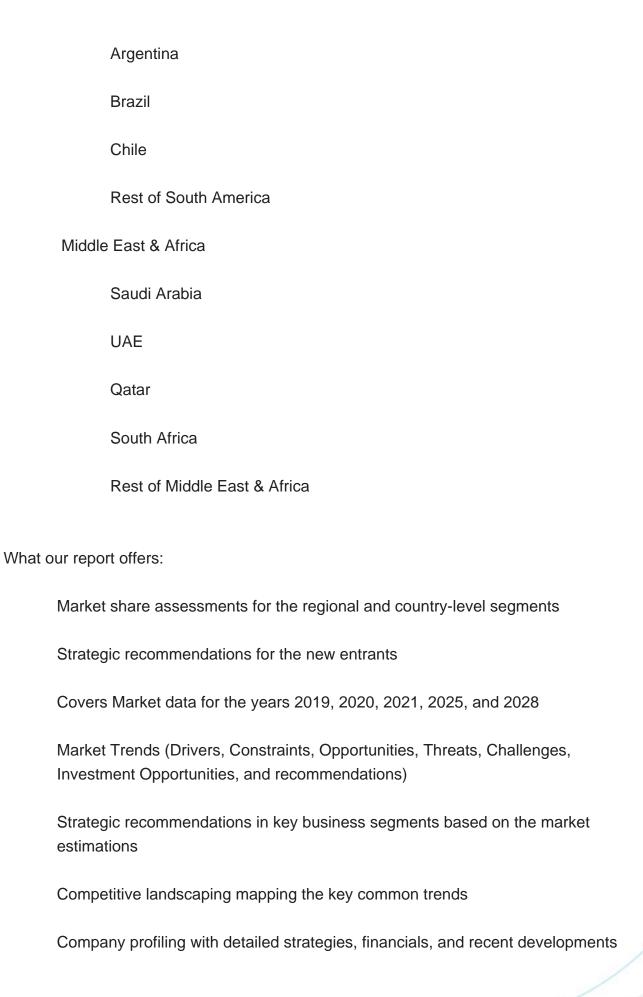
North America



	US
	Canada
	Mexico
Europ	e
	Germany
	UK
	Italy
	France
	Spain
	Rest of Europe
Asia F	Pacific
	Japan
	China
	India
	Australia
	New Zealand
	South Korea
	Rest of Asia Pacific

South America







Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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