

# Global Industrial Heat Shrink Labels Market Outlook 2025-2034: Growth Drivers, Share, And Trends

The Business Research Company's Industrial Heat Shrink Labels Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, June 11, 2025 /EINPresswire.com/ -- The Industrial Heat Shrink Labels Market is projected to grow from \$2.08 billion in 2024 to



\$2.29 billion in 2025, and expected to reach \$3.28 billion in 2029, according to The Business Research Company's Latest Report. The industrial heat shrink labels market has exhibited a robust growth pattern in recent years. It is poised to observe a continuous increase in market size. Surging demand for durable wire and cable identification, stringent safety and compliance



The Business Research Company's Latest Report Explores Market Driver, Trends, Regional Insights -Market Sizing & Forecasts Through 2034"

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regulations, expanding telecommunications and energy sectors, and the rise of electronic manufacturing are some factors that fueled this growth. Additionally, the need for durable labels able to withstand harsh environmental conditions added to the expansion of this market.

What's Fueling The Growth Of The Industrial Heat Shrink Labels Market Going Forward?

Predictions for the next few years show a promising growth trajectory. The <u>industrial heat shrink labels market</u> <u>size</u> is projected to reach \$3.28 billion in 2029, at a

compound annual growth rate CAGR of 9.4%. The rise in demand for durable and tamper-evident labeling in the pharmaceutical sector, incremental growth of smart packaging, increasing automation in cable and wire management, stricter safety regulations on a global scale, and expansion of renewable energy and electric vehicle sectors are key propellants of this growth. The shift towards eco-friendly and recyclable materials, along with growing demand for customized industrial identification, also contribute significantly to this market's expansion. Future trends include the incorporation of sustainable materials, smart labeling technologies,

enhanced heat resistance, improved print durability, and faster shrink application processes.

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What's Driving The Industrial Heat Shrink Labels Market Growth?

As the wheels of industrial and manufacturing activities turn faster, the Industrial Heat Shrink Labels Market size is expected to follow suit. Industrial and manufacturing activities involve processes of producing goods using labor, machinery, tools, and chemical or biological procedures. Industrial heat shrink labels, used to securely identify and organize wires, cables, and components, contribute to safety, traceability, and efficiency of these processes. With governments and companies investing heavily in technology, infrastructure, and supply-chain resilience, industrial and manufacturing activities are poised to surge. For example, in 2023, the UK Office for National Statistics reported that UK manufacturers achieved total product sales valued at \$603.76 billion. This was a 3.9% increase from \$580.90 billion recorded in 2022. Therefore, the rise in industrial and manufacturing activities is expected to drive the growth of the industrial heat shrink labels market.

What Key Player Strategies Are Driving The Industrial Heat Shrink Labels Market? The workforce of the industrial heat shrink labels market includes renowned companies like Avery Dennison Corporation, Formosa Packaging Company, CCL Industries Inc., Multi-Color Corporation, HellermannTyton, Panduit, Fuji Seal International Inc., Brady Corporation, Superior Group of Companies, Topflight Corporation, Label Systems Inc., Century Label, Blue Label Packaging Company, K-Sun Corporation, Industrial Heat Shrink Labels, Horizon Label LLC, Traco Manufacturing Inc., FOCUSales Inc, AMAC Technologies, Epson LabelWorks PX. These major players focus on sustainability efforts and are creating environmentally friendly heat-shrink film for labels to curb reliance on petrochemical materials.

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How Is The Industrial Heat Shrink Labels Market Segmented?

The Industrial Heat Shrink Labels Market is segmented:

- 1 By Type: Polyvinyl Chloride PVC, Polyethylene Terephthalate Glycol PETG, Oriented Polystyrene OPS, Polyethylene PE, Other Types
- 2 By Label Type: Passive Labels, Active Labels, Radio Frequency Identification RFID Labels
- 3 By Printing Technology: Flexographic, Rotogravure, Digital, Other Printing Technologies
- 4 By Application: Food And Beverage, Pharmaceuticals, Electronics, Cosmetics, Automotive, Other Applications
- 5 By End-User Industry: Manufacturing, Retail, Logistics And Transportation, Construction, Aerospace, Other End-User Industries

What Are The Regional Insights In The Industrial Heat Shrink Labels Market? Regional insights reveal that North America was the largest region in the Industrial Heat Shrink Labels Market in 2024. Asia-Pacific is projected to be the fastest-growing region in the forecast period. The regions covered in this report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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