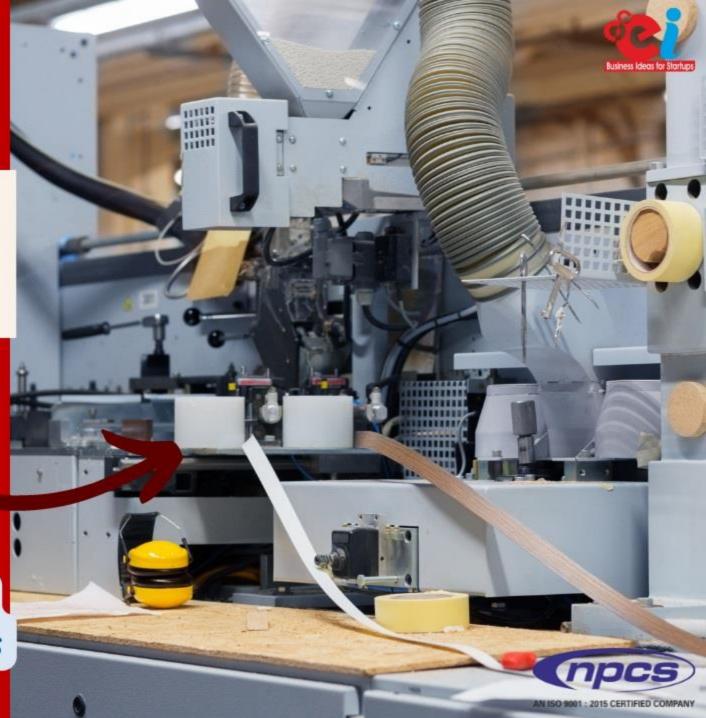
PVC EDGE BANDING TAPE

Manufacturing Business

If you're looking for a New Startup, the PVC Edge Banding Tape Manufacturing Business Is the Best





INTRODUCTION

PVC edge banding tape is a kind of non-laminated plastic edge trimming tape for wood, which is made of durable PVC plastic. It can be widely used in Furniture industry to decorate cabinet and furniture and other industries to cover moldings and seams.



By using our PVC edge banding tape, you can bring some freshness into old furniture that is not looking good any more. The PVC edge banding tape is easy to use and install with high quality. What's more, it has beautiful appearance with various colors available for choice. So why don't you give it a try? You will find it worth your investment!





PVC edge banding tape is used in a variety of applications from packaging to construction, marine to automotive. As a bigbly versatile and durable material, **PVC Edge Banding Tape can be** used in various industries as an added layer of protection for several materials including wood, metal and more.



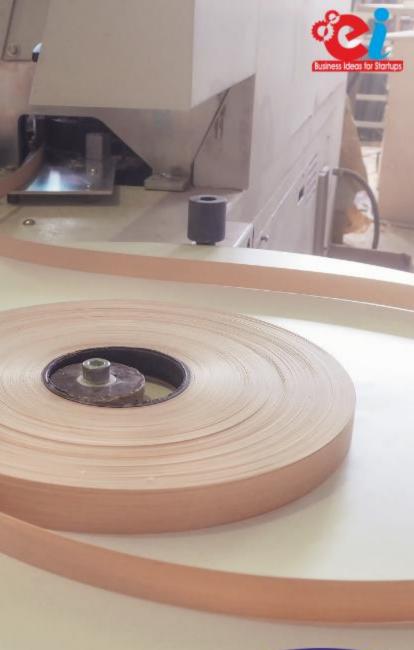
From being fire retardant to baving industrial strength adhesive properties, PVC edge band tape is often chosen over other options due to its performance characteristics. It's also waterproof, UV resistant and unaffected by moisture.

Visit this Page for More Information: <u>Start a Business</u> <u>in Plastics and Polymers Industry</u>



The wide range of colors available makes it easy to match existing materials while adding a protective layer against wear and tear. In addition, it's easily applied with adhesives or fasteners like screws or nails depending on your specific application needs.

Read Similar Articles: <u>Plastic Projects</u>





Because PVC Edge Banding Tape comes in such a large variety of widths, you can find exactly what you need no matter what industry you work in. You can also choose between self-adhesive versions that stick directly to your surface or non-adbesive versions that require glues or staples for installation.



When deciding which product is right for you, there are several factors to consider: Performance: Depending on how you plan to use your PVC Edge Banding Tape, certain types will perform better than others.

Business Plan: <u>PVC Edge Banding Tape</u>

<u>Manufacturing Business</u>

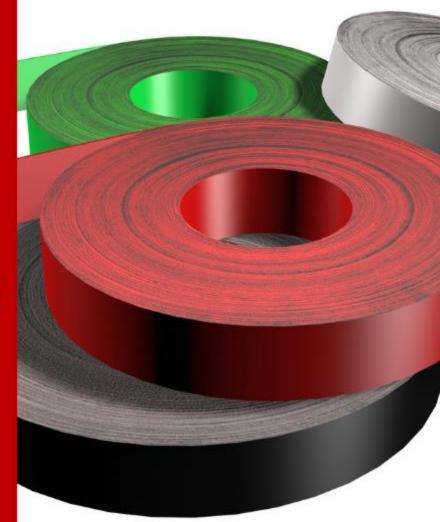


MANUFACTURING PROCESS

PVC edge banding tape is made of PVC and paper as raw materials. It is processed by extrusion line, printing machines, cutters, film winding machines and so on. Firstly, plastic material is melted in a bigb temperature and flows into borizontal extruding machine.









It's cooled and PVC edge banding is produced. Then its cut according to different specifications, packaged and transported. Finally it will be transported to customer who need **PVC** edge band tape. The whole process takes about 30 minutes to produce PVC edge banding tape with thickness of 1mm.

The width of PVC edge banding tape can be customized from 10mm to 20mm or customed according to clients' requirement. The thickness of PVC edge banding tape is from 5micron-10micron. PVC edge banding tape bas good performance in pressure resistance, anticorrosion and impact resistance. So it is widely used in corrugated box making industry.





Machinery Photographs







The global market for PVC edge banding tape is anticipated to reach a value of USD 10.9 billion by 2024, exhibiting a CAGR of 5.8% between 2017 and 2024. Edge banding, a thin material, is used to seal the plywood's exposed and raw edges.





Edge banding, in other words, is a method of covering the exposed edges of wood panels with thin strips of PVC, wood, or resin. The banding method employs industrial-grade beat applicators and bot-melt glue. Edge banding, in other words, is a method of covering the exposed edges of wood panels with thin strips of PVC, wood, or resin. The banding method employs industrial-grade beat applicators and bot-melt glue.

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It's used in furniture and construction to provide the illusion of a more premium material by covering the exposed sides of materials like particleboard or MDF, as well as plywood. It can also be used to replace items such as face frames and moulding.

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Rapid urbanization bas led to growing construction activity in emerging economies like India and China. This, in turn, has resulted in increased demand for building materials including plastic pipes. This growth is expected to be driven by rising investments in residential as well as commercial projects across these regions. A rise in disposable income levels along with favorable government policies are also expected to fuel demand over the forecast period.



On account of its versatile nature and ease of application, it finds applications across various industries such as packaging & labeling, automotive & transportation, electrical & electronics, and construction & engineering among others. In addition, increasing focus on reducing energy consumption through efficient pipe systems coupled with growing awareness regarding sustainable alternatives will drive demand over the next few years.

BENEFITS OF STARTING PVC EDGE BANDING TAPE BUSINESS



PVC edge banding tape has been a bot product in recent years, and its market is still growing. Not only it is widely used for decoration of wall and furniture, but also it has high profit margins. It is also easy to process and install. Edge banding tape is very much in demand for furniture and cabinet makers to give their products a unique look. Although edge banding tape is available from bardware stores, it tends to be quite expensive.



You can easily make edge banding tape by using PVC piping, making your own PVC edge banding tape provides you with a product that's far cheaper than buying pre-made tapes. Your customers will also prefer a custom-made PVC edge band because it can match their existing bome decor.

Related Feasibility Study Reports: <u>Plastics, Polymers and Resins, Polypropylene</u> (<u>PP</u>), Polystyrene (PS), Acrylonitrile butadiene styrene (ABS), Polyethylene <u>terephthalate (PET), Polyester, PA, Poly (vinyl chloride) (PVC), Polyurethanes (PU),</u>

Polycarbonate (PC), Polyethylene (PE) Projects



PROJECT AT A GLANCE

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COST C	DF PROJECT		MEANS OF FINANCE					
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total	
Land & Site Development Exp.	0.00	165.00	165.00	Capital	0.00	345.62	345.62	
Buildings	0.00	170.40	170.40	Share Premium	0.00	0.00	0.00	
Plant & Machineries	0.00	371.60	371.60	Other Type Share Capital	0.00	0.00	0.00	
Motor Vehicles	0.00	10.00	10.00	Reserves & Surplus	0.00	0.00	0.00	
Office Automation Equipments	0.00	73.00	73.00	Cash Subsidy	0.00	0.00	0.00	
Technical Knowhow Fees & Exp.	0.00	10.00	10.00	Internal Cash Accruals	0.00	0.00	0.00	
				Long/Medium Term				
Franchise & Other Deposits	0.00	0.00	0.00	Borrowings	0.00	1036.87	1036.87	
Preliminary& Pre-operative Exp	0.00	2.00	2.00	Debentures / Bonds	0.00	0.00	0.00	
Provision for Contingencies	0.00	34.16	34.16	Unsecured Loans/Deposits	0.00	0.00	0.00	
Margin Money - Working Capital	0.00	546.33	546.33					
TOTAL	0.00	1382.49	1382.49	TOTAL	0.00	1382.49	1382.49	

Year	Annu	alised	Book Value	Debt	Dividend	Retained Earnings		Retained Earnings		Retained Earnings		Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/ Book Value
	EPS	CEPS	Per Share		Per Share	Per Share				No.of Times							
		`	`			%		%			%						
						70		70			70						
1-2	6.99	9.50	16.99	24.00	0.00	100.00	6.99	0.00	6.99	1.00	0.00						
2-3	9.62	11.79	26.62	18.00	0.00	100.00	9.62	0.00	9.62	1.00	0.00						
3-4	12.23	14.11	38.85	12.00	0.00	100.00	12.23	0.00	12.23	1.00	0.00						
4-5	14.78	16.41	53.63	6.00	0.00	100.00	14.78	0.00	14.78	1.00	0.00						
5-6	17.26	18.68	70.89	0.00	0.00	100.00	17.26	0.00	17.26	1.00	0.00						

Year		D. S. C. R.		Debt / - Deposits Debt	Equity as- Equity	Total Net Worth	Return on Net Worth	•			Assets Turnover Ratio			
	Individu al	Cumulati ve	Overall					GPM	PBT	PAT	Net Contrib ution	P/V Ratio		
	(Number of times)		(Number of times)		%	%	%	%	%		%			
Initial				3.00	3.00									
1-2	1.40	1.40		1.41	1.41	3.48		21.27%	11.92%	8.03%	2558.53	84.98%	1.15	1.32
2-3	1.71	1.55		0.68	0.68	2.21		22.86%	14.57%	9.47%	1605.87	45.72%	1.19	1.41
3-4	2.07	1.71	2.07	0.31	0.31	1.51		23.92%	16.46%	10.53%	1802.44	44.90%	1.19	1.52
4-5	2.49	1.88		0.11	0.11	1.09		24.64%	17.82%	11.31%	1999.01	44.26%	1.17	1.64
	2.99	2.07		0.00	0.00	0.82			18.79%					1.97

B	EΡ

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	44.35%
Total BEP (% of Installed Capacity)	46.58%
IRR, PAYBACK and FACR	
Internal Rate of Return (In %age)	30.35%
Payback Period of the Project is (In Years)	2 Years 3 Months
Fixed Assets Coverage Ratio (No. of times)	9.586

1. What is PVC Edge Banding Tape Manufacturing industry?

- 2. How has the PVC Edge Banding Tape Manufacturing industry performed so far and how will it perform in the coming years ?
- 3. What is the Project Feasibility of PVC Edge Banding Tape Manufacturing Plant ?
- 4. What are the requirements of Working Capital for setting up PVC Edge Banding Tape Manufacturing plant ?



- **5.** What is the structure of the PVC Edge Banding Tape Manufacturing Business and who are the key/major players ?
- 6. What is the total project cost for setting up PVC Edge Banding Tape Manufacturing Business?
- 7. What are the operating costs for setting up PVC Edge Banding Tape Manufacturing plant ?
- 8. What are the machinery and equipment requirements for setting up PVC Edge Banding Tape Manufacturing plant ?



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- **9.** Who are the Suppliers and Manufacturers of Plant & Machinery for setting up PVC Edge Banding Tape Manufacturing plant ?
- **10.** What are the requirements of raw material for setting up PVC Edge Banding Tape Manufacturing plant ?
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up PVC Edge Banding Tape Manufacturing Business?
- **12.** What is the Manufacturing Process of PVC Edge Banding Tape?



- 13. What is the total size of land required for setting up PVC Edge Banding Tape Manufacturing plant ?
- 14. What will be the income and expenditures for PVC Edge Banding Tape Manufacturing Business?
- 15. What are the Projected Balance Sheets of PVC Edge Banding Tape Manufacturing plant ?
- 16. What are the requirement of utilities and overheads for setting up PVC Edge Banding Tape Manufacturing plant?
- 17. What is the Built up Area Requirement and cost for setting up PVC Edge Banding Tape Manufacturing Business?





- 18. What are the Personnel (Manpower) Requirements for setting up PVC Edge Banding Tape Manufacturing Business?
- **19.** What are Statistics of Import & Export for PVC Edge Banding Tape?
- **20.** What is the time required to break-even of PVC Edge Banding Tape Manufacturing Business?
- 21.What is the Break-Even Analysis of PVC Edge Banding Tape Manufacturing plant?
- 22.What are the Project financials of PVC Edge Banding Tape Manufacturing Business?



23. What are the Profitability Ratios of PVC Edge Banding Tape Manufacturing Project?

24. What is the Sensitivity Analysis-Price/Volume of PVC Edge Banding Tape Manufacturing plant?

25. What are the Projected Pay-Back Period and IRR of PVC Edge Banding Tape Manufacturing plant?

26. What is the Process Flow Sheet Diagram of PVC Edge Banding Tape Manufacturing project?





27. What are the Market Opportunities for setting up PVC Edge Banding Tape Manufacturing plant?

28. What is the Market Study and Assessment for setting up PVC Edge Banding Tape Manufacturing Business?

29. What is the Plant Layout for setting up PVC Edge Banding Tape Manufacturing Business?







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TABLE OF THE CONTENT

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1.PROJECT LOCATION 1.DISTRICT PROFILE & GEOTECHNICAL SITE CHARACTERIZATION 1.General 2.Location & Geographical Area **3.***Physical Characteristics* 4.Rainfall **5.***Climate* **6.**Administration **7.***Map* 8. Demographics **9.Economy 10.Culture and attitudes 11.Transport 2.INTRODUCTION 3.USES AND APPLICATIONS**

2. Market Survey 1.Significant Growth of Construction Sector in India to Positively Impact Demand **2.PVC Edge Bands Gain Popularity as Demand Remains Steady 3.COVID-19 Pandemic to Impact Market Growth** 4.Analysts' Viewpoint **5.India Edge Banding Materials Market** 1.0verview **2.Key Drivers and Restraints 3.Key Materials 4.Prominent End Uses** 5. India to Offer Highly Lucrative Opportunity **6.**Competition Landscape 6.Market Overview **7.Key Market Trends** 8.Competitive Landscape





5. Export & Import: All Countries **1.Export: All Countries 2.Export: All Countries 6.Export & Import Statistics of India 1.Export Statistics of PVC Edge Banding Tape 2.Import Statistics of PVC Edge Banding Tape 7.Product Details** 8. Manufacturing Process **9.Process Flow Diagram 10.Machinery Details 1.PVC Edge Band Making Machine**





11. Buyer's List 1.Contact Details of Buyer's 2.Name of Director(S) 3.Plant Capacity 4.Location of Plant 5.Company Wise Consumption Detail of the Raw Materials **12.** Suppliers of Plant & Machinery **13. Suppliers of Raw Material 14.** Photographs/Images for as References **1.Machinery Photographs** 2.Raw Material Photographs **3.Product Photographs 15. Plant Layout**





Project Financials

• **Project at a Glance**

Annexure

- Assumptions for Profitability workings1





Plant & Machinery.....5

Indigenous Machineries Other Machineries (Miscellaneous, Laboratory etc.)





- Salary and Wages9
- Turnover Per Annum10
- Share Capital.....11

Equity Capital Preference Share Capital





- Annexure 1 :: Cost of Project and Means of Finance
- Annexure 2 :: Profitability and Net Cash Accruals
- Revenue/Income/Realisation
- Expenses/Cost of Products/Services/Items
- Gross Profit
- Financial Charges
- Total Cost of Sales
- Net Profit After Taxes
- Net Cash Accruals







- Annexure 3 :: Assessment of Working Capital requirements
- **Current Assets**
- **Gross Working Capital**
- **Current Liabilities**
- **Net Working Capital**
- Working Note for Calculation of Work-in-process
- Annexure 4 :: Sources and Disposition of Funds





• Annexure 5 :: Projected Balance Sheets

- ROI (Average of Fixed Assets)
 RONW (Average of Share Capital)
 ROI (Average of Total Assets)
- Annexure 6 :: Profitability Ratios
- D.S.C.R
 Earnings Per Share (EPS)
 Debt Equity Ratio







• Annexure 7 :: Break-Even Analysis

- Variable Cost & Expenses
- Semi-Variable/Semi-Fixed Expenses
- Profit Volume Ratio (PVR)
- Fixed Expenses / Cost
 - B.E.P







• Annexure 8 to 11 :: Sensitivity Analysis-Price/Volume

- Resultant N.P.B.T
- Resultant D.S.C.R
- Resultant PV Ratio
- Resultant DER
- Resultant ROI
 - **Resultant BEP**







- Annexure 12 :: Shareholding Pattern and Stake Status
- Equity Capital
- Preference Share Capital
- Annexure 13 :: Quantitative Details-Output/Sales/Stocks
- Determined Capacity P.A of Products/Services
- Achievable Efficiency/Yield % of Products/Services/Items
- Net Usable Load/Capacity of Products/Services/Items
- Expected Sales/ Revenue/ Income of Products/ Services/ Items





- Annexure 14 :: Product wise Domestic Sales Realisation
 Annexure 15 :: Total Raw Material Cost
 Annexure 16 :: Raw Material Cost per unit
 Annexure 17 :: Total Lab & ETP Chemical Cost
- Annexure 18 :: Consumables, Store etc.
- Annexure 19 :: Packing Material Cost
- Annexure 20 :: Packing Material Cost Per Unit







- Annexure 21 :: Employees Expenses
- Annexure 22 :: Fuel Expenses
- Annexure 23 :: Power/Electricity Expenses
- Annexure 24 :: Royalty & Other Charges
- Annexure 25 :: Repairs & Maintenance Expenses
- Annexure 26 :: Other Manufacturing Expenses
- Annexure 27 :: Administration Expenses
- Annexure 28 :: Selling Expenses







- Annexure 29 :: Depreciation Charges as per Books (Total)
- Annexure 30 :: Depreciation Charges as per Books (P & M)
- Annexure 31 :: Depreciation Charges as per IT Act WDV (Total)
- Annexure 32 :: Depreciation Charges as per IT Act WDV (P & M)
- Annexure 33 :: Interest and Repayment Term Loans
- Annexure 34 :: Tax on Profits
- Annexure 35 :: Projected Pay-Back Period and IRR





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Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

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- o Inks, Stationery And Export Industries
- o Infrastructure Projects
- \circ $\,$ Jute & Jute Based Products $\,$





- o Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- o Organic Farming, Neem Products Etc.
- o Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
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- o Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.







- Potato And Potato Based Projects
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- o Real Estate, Leisure And Hospitality
- \circ Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- \circ Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- o Textiles And Readymade Garments
- Waste Management & Recycling
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- Wire & Cable







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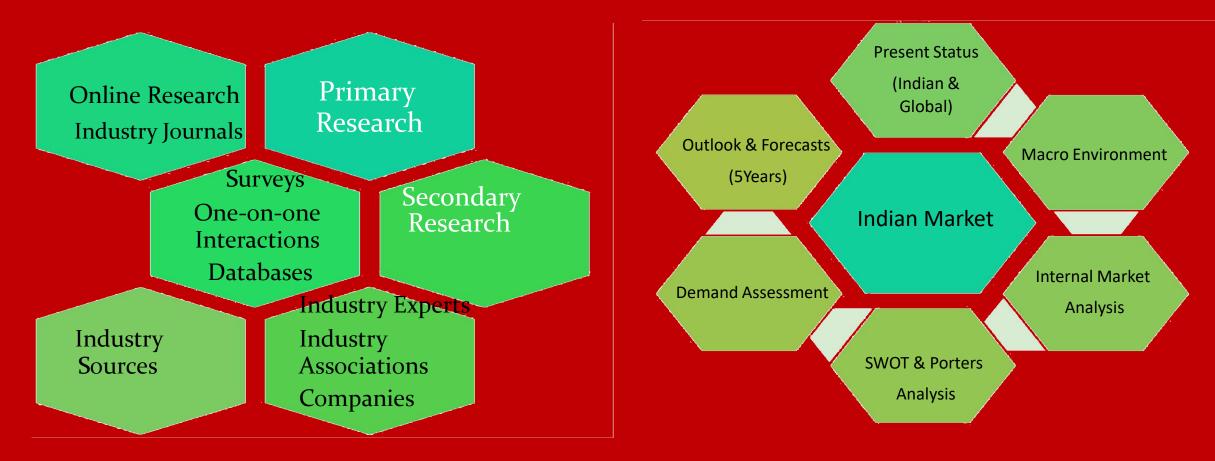
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