

Adhesives Formulary Handbook (Second Edition)

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Adhesives Formulary Handbook (Adhesives for Construction, Fabric, Packaging, Paper, Film, Flocking, Foam, Water-Based, Oil-Based, Corrugation, Labelling, Hot Melt Adhesives, Pressure Sensitive Adhesives, Hot Melt Coatings, Grouting Compounds, Epoxy Adhesives, Caulking, Cement, Concrete and Plaster Patching Compounds, Glazing Compounds, Joint Cements, Mastics, Putties, Sealants, Solders with Machinery Equipment Details & Factory Layout)

Adhesives are substances that bind materials together. It is a kind of substance that adheres to other substances. It might be powdered and dry, like baking soda or cornstarch, or it can be sticky like glue. Many people unknowingly use adhesive on a daily basis. Stickers, bubble gum, and tape are a few examples. Adhesive comes in a wide variety of forms, each with a specific purpose and use. Rubber cement, for instance, can be used to attach the paper to surfaces. It possesses a solid binding that can be easily broken with water or an oil-based solvent. Synthetic adhesives are usually cheaper and easier to use than natural ones, but they may not last as long. There has been an increase in popularity of these products thanks to their low price point and ease of use. There is also an abundance of different options available for these products which allows people with different needs or preferences to find what suits them best. The adhesives market is expected to be positively impacted by growing building and construction industry demand. Adhesives are essential construction raw material used in various applications in the industry, from drywall lamination to flooring and roofing. This is because these industries require different types or levels of protection from chemicals and/or heat, which can only be provided by adhesives. Use of adhesives by the automotive industry is expected to grow at a CAGR of 2.6% over the next years. Increasingly pre-fabricated houses are also using adhesives instead of nails, driving the demand for adhesives. The use of adhesives in transportation and packaging will also drive growth with a CAGR of 3.2%. The adhesive market is enormous, and the demand for adhesives will never go down. The production of adhesives is a lucrative industry with several workable company concepts. Therefore, it makes sense to give it a try by starting your own business. Many entrepreneurs are realizing the benefits of owning an adhesive business. One major reason is that this type of business only requires a small amount of start-up capital. It's also a great way for entrepreneurs to get their feet wet in the entrepreneurial world without having to worry about things like inventory, shipping and customer service. Continue reading this book for more information on the glue industry. You'll learn more about starting your own Adhesives manufacturing business. Making adhesives is a great way to generate money because there is such a high demand for them in today's market.

The major contents of the book are Adhesives for Construction, Fabric, Packaging, Paper, Film, Flocking, Foam, Water-Based, Oil-Based, Corrugation, Labelling, Hot Melt Adhesives, Pressure

Sensitive Adhesives, Hot Melt Coatings, Grouting Compounds, Epoxy Adhesives, Caulking, Cement, Concrete and Plaster Patching Compounds, Glazing Compounds, Joint Cements, Mastics, Putties, Sealants, Solders, Factory Layout, Machinery Equipment Details & photographs with Suppliers Contact Details.

A total guide to manufacturing and entrepreneurial success in today's most demandable Adhesive industry. This book is one-stop guide to one of the fastest growing sectors of the Adhesive industry, where opportunities abound for manufacturers, retailers, and entrepreneurs. This is the only complete handbook on the commercial production of Adhesive product. It serves up a feast of how-to information, from concept to purchasing equipment.

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15.16 Water-Based Coating for Roll Coater Application on Letter press Paper (Ethylene-Vinyl Acetate/Starch)

15.17 Water-Based Tough Solvent-Resistant Paper Coating (Acrylic)

15.18 Water-Based Coating for Trailing Blade Application on Breadwrap and Overlap (Ethylene-Vinyl Acetate)

15.19 Water-Based Coating for Size Press Application on Lightweight Bond Papers (Vinyl

Alcohol)

- 15.20 Water-Based Coating for Size Press Application on Book Papers (Vinyl Alcohol)
- 15.21 Water-Based Coating for Size Press Application on Fine Papers (Ethylene-Vinyl Acetate/Starch)
- 15.22 Lacquer for Food-Packaging Use on Papers, Films and Foils (Nitrocellulose/Resin)
- 15.23 Lacquer for Food-Packaging Use on Papers, Films and Foils (Nitrocellulose/Resin)
- 15.24 Lacquer for Food-Packaging Use on Papers, Films and Foils (Nitrocellulose/Resins)
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- 16.1 Hot Melt General Purpose Adhesive (Polyamide/Resin)
- 16.2 Hot Melt General Purpose Adhesive (Polybutene/Resin/Butyl)
- 16.3 Hot Melt General Purpose Adhesive (Polyterpene/Ethylene-Vinyl Acetate)
- 16.4 Hot Melt General Purpose Adhesive (Resins)
- 16.5 Hot Melt General Purpose Adhesive (Resin/Chlorinated Rubber)
- 16.6 Hot Melt General Purpose Adhesive (Resin/Ethyl Cellulose)
- 16.7 Hot Melt General Purpose Adhesive (Resins/Ethyl Cellulose)
- 16.8 Hot Melt General Purpose Adhesive (Resins/Ethyl Cellulose)
- 16.9 Hot Melt General Purpose Adhesive (Resins/Ethyl Cellulose)
- 16.10 Hot Melt General Purpose Adhesive (Resin/Polyvinyl Butyral)
- 16.11 Hot Melt General Purpose Adhesive (Vinyl Acetate/Ethyl Cellulose)
- 16.12 Hot Melt Flexible General Purpose Adhesive (Polyamides)
- 16.13 Hot Melt Good Sunlight-Aging High-Clarity General Purpose Adhesive (Polybutenes)
- 16.14 Hot Melt Low-Cost General Purpose Adhesive (Resin/Ethyl Cellulose)
- 16.15 Hot Melt Low Temperature General Purpose Adhesive (Polyamide)

- 16.16 Hot Melt Low-Temperature General Purpose Adhesive (Polyamides)
- 16.17 Hot Melt Low-Temperature General Purpose Adhesives (Polyamide/Resin)
- 16.18 Hot Melt Laminating Adhesive (Resins/Ethyl Cellulose)
- 16.19 Hot Melt Laminating Adhesive (Resin/Ethyl Cellulose)

17. Industrial Type Adhesives

- 17.1 Hot Melt Bookbinding Adhesive (Ethylene-Vinyl Acetate/Polyterpene/Rosin)
- 17.2 Hot Melt Bookbinding Adhesive (Ethylene-Vinyl Acetate/Resin)
- 17.3 Hot Melt Elastic Backing Adhesive (Polybutene/Butyl)
- 17.4 Hot Melt Elastic Backing Adhesive (Polybutene/Butyl)
- 17.5 Hot Melt Elastic Backing Adhesive (Polybutene/Butyl)
- 17.6 Hot Melt Industrial Use Adhesive (Rosin/Polyvinyl Butyral)
- 17.7 Hot Melt Leather-to-Wood Adhesive (Rosin/Polyvinyl Butyral)
- 17.8 Hot Melt Metal-to-Metal Adhesive and Caulking Compound (Polyamides)
- 17.9 Hot Melt Strong Bond Assembly Adhesive (Resin/Rubber)
- 17.10 Hot Melt Strong Bond Assembly Adhesive (Resin/Rubber)
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- 17.12 Hot Melt Transfer or Marking Ink (Ethyl Cellulose/Resin)

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- 18.1 Hot Melt General Purpose Label Adhesive (Ethylene-Vinyl Acetate/Polyterpene)
- 18.2 Hot Melt General Purpose Label Adhesive (Ethylene-Vinyl Acetate/Resin)
- 18.3 Hot Melt General Purpose Label Adhesive (Resin)
- 18.4 Hot Melt Label Adhesive (Ethylene-Vinyl Acetate/Polyethylene/Resin)
- 18.5 Hot Melt Label Adhesive for Difficult Substrates (Ethylene-Vinyl Acetate/Polyterpene)
- 18.6 Hot Melt Hot Pick-Up Label Adhesive (Resins/Polyvinyl Butyral)
- 18.7 Hot Melt Pressure Sensitive Label Adhesive (Resins/Rubbers)
- 18.8 Hot Melt Pressure Sensitive Label Adhesive (Resins/Rubbers)
- 18.9 Hot Melt Pressure Sensitive Label Adhesive (Rubber/Resin)

18.10 Hot Melt Pressure Sensitive Permanent Label Adhesive
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18.11 Hot Melt Label and Closure Adhesive (Ethylene-Vinyl Acetate/Resin)

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19.1 Hot Melt Carton Sealing Adhesive (Ethylene-Vinyl Acetate/Resin)

19.2 Hot Melt Carton Sealing Adhesive for Low-Temperature Applications (Ethylene-Vinyl Acetates/Polyterpene)

19.3 Hot Melt Carton and Case Sealing Adhesive (Ethylene-Vinyl Acetate/Resins)

19.4 Hot Melt Case Sealing Adhesive (Polyethylene/Polyterpene/Ethylene-Vinyl Acetate)

19.5 Hot Melt Fast Assembly Carton and Case Sealing Adhesive (Ethylene-Vinyl Acetates/Resin/Polyethylene/Rubber)

19.6 Hot Melt Curtain Coater Adhesive (Polyterpene/Ethylene-Vinyl Acetate)

19.7 Hot Melt Adhesive for Form and Fill Pouches (Ethylene-Vinyl Acetate/Resin)

19.8 Hot Melt Adhesive for Frozen Food Cartons (Ethylene-Vinyl Acetates/Polyterpene)

19.9 Hot Melt Glassine and General Purpose Paper Adhesive (Polyamides)

19.10 Hot Melt Paper Laminating Adhesive (Polybutene/Resin/Rubber)

19.11 Hot Melt Laminating Adhesive for Paper, Film and Foil (Polyterpene/Polypropylene)

19.12 Hot Melt Packaging Adhesive (Ethyl Cellulose/Resins)

19.13 Hot Melt Packaging Adhesive (Ethyl Cellulose/Resins)

19.14 Hot Melt Packaging Adhesive (Ethyl Cellulose/Resins)

19.15 Hot Melt Packaging Adhesive (Ethyl Cellulose/Resins)

19.16 Hot Melt Packaging Adhesive (Ethyl Cellulose/Resins)

19.17 Hot Melt Packaging Adhesive (Resins/Polyvinyl Butyral)

19.18 Hot Melt Packaging Adhesive (Resins/Polyvinyl Butyral)

19.19 Hot Melt Polyethylene Adhesive (Polyamides)

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19.21 Hot Melt Adhesive for Soap Wrappers and Bands (Ethylene-Vinyl Acetate)

19.22 Hot Melt Adhesive for Soap Wrappers and Bands (Ethylene-Vinyl acetate/Resin)

19.23 Hot Melt Tray Forming and Case-Sealing Adhesive (Polyethylene/Polyterpene)

19.24 Hot Melt Wax Paper Adhesive (Resins/Polyvinyl Butyral)

20. Pressure Sensitive Adhesives

20.1 Hot Melt Pressure Sensitive Adhesive (Polybutenes/Resin)

20.2 Hot Melt Pressure Sensitive Adhesive (Polbutenes/Resin)

20.3 Hot Melt Pressure Sensitive Adhesive (Polubutenes/Resins)

20.4 Hot Melt Pressure Sensitive Adhesive (Polubutenes/Resins/Polypropylene)

20.5 Hot Melt Pressure Sensitive Adhesive (Polypropylene/Rosin)

20.6 Hot Melt Pressure Sensitive Adhesive (Polypropylene/Rosin)

20.7 Hot Melt Pressure Sensitive Adhesive (Polypropylene/Rosin/Polybutene)

20.8 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Ethylene-Vinyl Acetate/Polyethylene)

20.9 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Isoprene-Styrene/Polybutene/Resin)

20.10 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Isoprene-Styrene/Polybutene/Resin)

20.11 Hot Melt Pressure Sensitive Adhesive (Polyoterpene/Isoprene-Styrene/Polybutene/Resin)

20.12 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Isoprene-Styrene/Polybutene/Resin)

20.13 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Resin)

20.14 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Styrene-Butdiene-Styrene)

20.15 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Styrene-Isoprene-Styrene/Styrene-Butadiene)

20.16 Hot Melt Pressure Sensitive Adhesive (Polyterpene/Ethylene-Vinyl Acetate)

20.17 Hot Melt Pressure Sensitive Adhesive (Resin/Rubber)

20.18 Hot Melt Pressure Sensitive Adhesive (Resin/Rubber)

20.19 Hot Melt Pressure Sensitive Adhesive (Resin/Rubber)

20.20 Hot Melt Pressure Sensitive Adhesive (Rubber/Polyterpene/Polybutene/Resin)

- 20.21 Hot Melt Pressure Sensitive Adhesive (Rubber/Polyterpene/Polybutene/Resin)
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- 20.24 Hot Melt Pressure Sensitive Adhesive (Rubber/Polyterpene/Resin/Polybutene)
- 20.25 Hot Melt Pressure Sensitive Adhesive (Rubber/Polyterpene/Resin/Polybutene)
- 20.26 Hot Melt Pressure Adhesive (Rubber/Resin)
- 20.27 Hot Melt Pressure Sensitive Adhesive (Rubber/Resins)
- 20.28 Hot Melt Low-Cost Pressure Sensitive Adhesive (Polypropylene/Resin/Polybutene)
- 20.29 Hot Melt Low-Cost Pressure Sensitive Adhesive (Polypropylene/Resin)
- 20.30 Hot Melt Sprayable Pressure Sensitive Adhesive (Polyterpene/Styrene-Isoprene-Styrene/Styrene-Butadiene)

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21. Industrial Type Coatings

- 21.1 Hot Melt Stop-Off Plating Coating (Cellulose Acetate Butyrate)
- 21.2 Hot Melt Strippable Coating (Cellulose Acetate Butyrate)
- 21.3 Hot Melt Strippable Coating (Cellulose Acetate Butyrate/Resin)
- 21.4 Hot Melt Strippable Coating (Ethyl Cellulose)
- 21.5 Hot Melt Strippable Coating (MIL-P-149B, Type II) (Cellulose Acetate Butyrate)
- 21.6 Hot Melt Stripable Coating (MIL-P-149B, Type II) (Cellulose Acetate Butyrate)
- 21.7 Hot Melt Strippable Coating (MIL-P-149B, Type II) (Cellulose Acetate Butyrate)
- 21.8 Hot Melt Strippable Coating (MIL-P-149B, Type II) (Cellulose Acetate Butyrate)
- 21.9 Hot Melt Strippable Coating (MIL-P-149B, Type II) (Cellulose Acetate Butyrate)
- 21.10 Hot Melt Strippable Coating for Metal Parts (MIL-P-149A) (Ethyl Cellulose)

22. Paper and Packaging Type Coatings

- 22.1 Hot Melt Coating for Aluminum Foil Soap Wrappers (Ethylene-Vinyl Acetate/Polyethylene/Resin)
- 22.2 Hot Melt Coating for Film with Heat-Sealable Properties (Ethylene-Vinyl Acetate/Resin/Polybutene)

- 22.3 Hot Melt Coating for Frozen Food Cartons (Polyethylene)
- 22.4 Hot Melt Food-Packaging Coating (Resin/Ethyl Cellulose)
- 22.5 Hot Melt Frozen Food-Packaging Coating (Resin/Ethyl Cellulose)
- 22.6 Hot Melt General Barrier Coating for Corrugated Containers (Ethylene-Vinyl Acetate/Polyterpene/Polyethylene)
- 22.7 Hot Melt General Purpose Coating (Polyterpene/Ethylene-Vinyl Acetate)
- 22.8 Hot Melt Heat-Sealable Paper Coating (Ethylene-Vinyl Acetate/Resin)
- 22.9 Hot Melt High Gloss Display Coating (Ethylene-Vinyl Acetate/Polyterpene/Polyethylene)
- 22.10 Hot Melt High Gloss Low-Viscosity Display Coating (Polyethylene/Polyterpene)
- 22.11 Hot Melt High Gloss General Purpose Coating (Polyethylene)
- 22.12 Hot Melt High Gloss Packaging Coating (Ethylene-Vinyl Acetate/Polyterpene)
- 22.13 Hot Melt High Gloss Packaging Coating for All Good Cartons (Polyethylene)
- 22.14 Hot Melt High Gloss Paper Coating with Heat Sealable Properties (Resin)
- 22.15 Hot Melt High Gloss Paper Coating with Heat Sealable Properties (Resin)
- 22.16 Hot Melt Hot Tack Coating for Non-porous Surfaces (Ethylene-Vinyl Acetate-Acid/Polyterpene)
- 22.17 Hot Melt Impregnant for Corrugated Boxes (Resin)
- 22.18 Hot Melt Impregnant for Corrugated Boxes (Resin)
- 22.19 Hot Melt Impregnant for Corrugated Boxes (Resin)
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- 22.22 Hot Melt Low Cost Adhesive Coating (Resin/Rosin/Butyl)
- 22.23 Hot Melt Packaging Coating for Bread Wrappers (Resin/Ethyl Cellulose)
- 22.24 Hot Melt Packaging Coating for Curtain Coater Application Frozen Food Cartons (Ethylene-Vinyl Acetate/Resin)
- 22.25 Hot Melt Packaging Coating for Curtain Coater Application on Frozen Food Cartons (Resins)

- 22.26 Hot Melt Packaging Coating for Curtain Coater Application on Frozen Food Carton (Resins)
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- 22.33 Hot Melt Paper Coating (Cellulose Acetate Butyrate)
- 22.34 Hot Melt Paper Coating (Cellulose Acetate Butyrate/Resin/Vinyl Acetate)
- 22.35 Hot Melt Paper Coating (Resin)
- 22.36 Hot Melt High Gloss Paper Coating for Curtain Coaters (Ethylene-Vinyl Acetate/Polyethylene)
- 22.37 Hot Melt Paper Coating for Curtain Coaters (Ethylene-Vinyl Acetate/Polyethylene)
- 22.38 Hot Melt Paper Coating with Heat-Sealable Properties (Resin/Rosin)
- 22.39 Hot Melt Paper and Packaging Coating (Resins/Ethyl Cellulose)
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- 24.1 Acoustical Tile Adhesive - Low-Cost Type (Tall Oil Pitch/Resin)

24.2 Cove Base Tile Adhesive - Low-Cost Type (Tall Oil Pitch/Resin)

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25.2 Plastisol Adhesive for Bonding Vinyl Film to Fabric by Roller Coat Application (Vinyl Chloride)

25.3 Plastisol Adhesive for Bonding Vinyl Film to Fabric by Roller Coat Application (Vinyl Chloride)

25.4 Plastisol Fire-Retardant Continuous Coating for Fabrics (Vinyl Chloride/Chlorinated Paraffin)

25.5 Plastisol Flame-Retardant Coating for Metal, Wood and Fabrics (Polyvinyl Chloride)

25.6 Plastisol Flame-Retardant Coating for Metal, Wood and Fabrics (Polyvinyl Chloride)

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25.9 Plastisol Weather-Resistant Coating for Metal, Wood and Fabrics (Vinyl Chloride)

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27.4 Oil-Based Caulking Compound - Gun Grade (Soyabean Oil/Polybutene)

- 27.5 Oil-Based Caulking Compound - Gun Grade (Polybutene)
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- 27.7 Oil-Based Caulking Compound - High-Quality Moderate-Cost Gun Grade (Soyabean Oil/Polybutene)
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- 27.9 Oil-Based Caulking Compound - Natural Special Gun Grade (Soyabean Oil/Polybutene)
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- 27.20 Solvent Based Caulking Compound - High-Quality Grade (TT-S-001657) (Polybutene/Butyl/Resin)
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