Thermoid Conveyor Belting offers you more choices for most Industrial Applications!

Thermoid has been an innovator in lightweight belt technology for decades. Many improvements that have now become industry standards were pioneered in our research laboratories. We were the first to use 100% polyester and 50-50 polyester-cotton blends for greater strength and moisture resistance in our lightweight belting and the first to use a ribbed rubber to dramatically improve the oil resistance of our food belts. We pioneered the development of special adhesive treatments for synthetic surfaces that help keep layers from separating.

STATE-OF-THE-ART MANUFACTURING... Our manufacturing plant in Oakdale, Tennessee has more than 100,000 square feet of space using state-of-the-art production equipment. We produce a full-line of lightweight rubber conveyor belting products.

RELIABLE AND QUALITY MANUFACTURED CONVEYOR BELTING... Thermoid conveyor belting products and our other industrial products are produced in environmentally safe manufacturing facilities that operate under the guidance of ISO 9001/2008 Quality System.

CONVEYOR BELTING DESIGN TECHNOLOGY AND MANUFACTURING EXPERTISE... Our expert design and application engineering staff is available to assist and consult with customers, product design engineers and original equipment manufacturers on new products or material handling systems. Our cover compounds are developed by our own experienced research chemists to cope with conditions like oil and grease, heat and cold, chemicals, abrasives, moisture and abrasion to make our conveyor belting products provide you with long life and worry free service. When it comes to conveyor belt technology, HBD/Thermoid never lets you down, which is why so many customers rely on us.

Agriculture

Agricultural Conveyor Belting

Thermoid offers you a number of belting products specifically designed to efficiently convey a wide variety of agricultural products from the field through the entire food production process. For example, our Press-A-Pak conveyors handle up to 15 degree inclines and declines. Pack-EZ S/Weave or EZ Premium PH Series materials move products gently and slowly to make sure conveyor belting products provide you with long life and worry free service. When it comes to conveyor belt technology, HBD/Thermoid never lets you down, which is why so many customers rely on us.

HBD/Thermoid, Inc.

Our name is widely known and respected as a top quality manufacturer of lightweight rubber conveyor belting products. For over 50 years, our lightweight conveyor belting has been specified and used with confidence by thousands of customers in diverse industries around the world.

HBD/Thermoid has an extensive range of products covering a broad range of applications. From the highest quality food grade products that meet the most rigorous standards of the FDA, to highly engineered belting for today’s automated Package Handling systems, to the heavier duty products designed to last in General Industrial applications, each of our products is quality made and application engineered to give top performance, long term service, and exceptional value.

Food Handling

Food Handling Conveyor Belting

From field to factory, Thermoid offers a full range of food grade belting to satisfy the most demanding requirements. We offer a wide choice of fabrics, specially designed compounds in a variety of colors, and a choice of food grade cover ingenuity.

Thermoid food belting covers a wide range of operating environments including high and low temperatures (from -45° F to 180° F), or where hot, oily, acidic, or sticky conditions exist. Thermoid food belting meets the very latest sanitation standards including FDA and USDA standards for both direct contact and packaged products only (PPO).

From fruits to nuts to meat, fish, and poultry processing, Thermoid has a belt to meet the challenge.

Light Industrial

Light Industrial/Automation Conveyor Belting

Thermoid offers a broad product offering for the light industrial/automation segment of the market. From lightweight carrying belts to Hot Stork to Water to Slide-A-Pack transmission belts, our belts are the belt for you. Each product is specifically engineered to meet the demanding requirements of common light industrial applications. Thermoid also offers a wide range of products for the newer, highly automated, material handling systems where the belt must be a highly engineered component to a sophisticated conveying system.

HBD/Thermoid®, Inc. is a subsidiary company of HBD Industries, Inc. HBD manufactures quality, application-engineered and standard industrial products serving many diverse industries and markets. Products manufactured by HBD Industries, Inc. include: AG/CHEM, slide motion, antistatic precision components, building strips, coated tongue and carpet parts, closed die forging, coated rubber fabrics, conveyor belting, gears, rockers, wood (automotive, exterior, interior, marine and petroleum), external handling products (metal separators/detectors and electromagnetic lift equipment), power transmission belts, rubber bands, rubber roll coverings and vibration equipment (fans and blowers). For complete details on HBD's products available from HBD Industries, Inc. companies, visit our web site at www.hbdindustries.com.

Package Handling

Baggage/Package Handling Conveyor Belting

Mining equipment or bagging-up shop operations and facilities do no problem with Thermoid's V-Cleat, Ribflex and/or Slide-In Bed Package Handling Systems which can move more efficiently and faster after the installation of our Slide-In Bed products. Slippia, SweePack and Slide-A-Pack are and continue to be some of the most popular belt products chosen by our customers for horizontal belt package handling applications.
HBD/Thermoid, Inc.

Our name is widely known and respected as a top-quality manufacturer of lightweight rubber conveyor belting products. For over 50 years, our lightweight conveyors have been specified and used with confidence by thousands of customers in diverse industries around the world.

HBD/Thermoid has an extensive range of products covering a broad range of applications, from the highest quality food-grade products that meet the most rigorous standards of the FDA, to highly engineered belting for today’s automated Package Handling systems, to the heavier-duty products designed to last in General Industrial applications, each of our products is quality made and application-engineered to give top performance, long-term service, and exceptional value.

Food Handling

Food Handling Conveyor Belting

From field to factory, Thermoid offers a full range of food-grade belting to satisfy the most demanding requirements. We offer a wide choice of fabrics, specially designed compounds in a variety of colors, and a choice of food-grade cover impressions. Thermoid food handling covers a wide range of operating environments including hot and low temperatures (from -45° F to 185° F.), oils hot, cold, acids, or sticky conditions exist. Thermoid food handling meets the very latest sanitation standards including FDA and USDA standards for both direct contact and packaged products only (PPO).

Thermoid has a belt to meet the challenge.

Light Industrial

Light Industrial/Automation

Conveyor Belting

Thermoid offers a broad product offering for the light industrial/automation segment of the market. From lightweight sheeting belts to Hot Shot and Water to Slide-A-Pack transmission belts, we have the belt for you. Each product is specifically engineered to meet the demanding requirements of common light industrial applications. Thermoid also offers a wide range of products for the newer, highly automated, material handling systems where the belt must be a highly engineered component to a sophisticated conveying system.

Thermoid offers you more choices for most industrial applications!

HBD/Thermoid, Inc. ... IS THE LEADER IN CONVEYOR BELTING MANUFACTURING.

HBD/Thermoid has been an innovator in lightweight belt technology for decades. Many improvements that have now become industry standards were pioneered in our research laboratories. We were the first to use 100% polyester and 50-50 polyester-cotton blends for greater strength and moisture resistance in our lightweight belting and the first to use a nitrile rubber to dramatically improve the oil resistance of our food belts. We pioneered the development of special adhesive treatments for synthetic carcasses that help keep plies from separating.

STATE-OF-THE-ART MANUFACTURING... Our manufacturing plant in Counce, Tennessee has more than 150,000 square feet of space using state of the art production equipment. We produce a full-line of lightweight rubber conveyor belting products.

RELIABLE AND QUALITY MANUFACTURED CONVEYOR BELTING... Thermoid conveyor belting products and all other industrial products are produced in environmentally safe manufacturing facilities that operate under the guidance of ISO 9001:2008 Quality System.

CONVEYOR BELTING DESIGN TECHNOLOGY AND MANUFACTURING EXPERTISE... Our expert design and application engineering staff is available to assist and consult with customers, product design engineers and OEMs on any products or material handling systems. Our cover compounds are developed by our own experienced research chemists to cope with conditions like oil and grease, heat and cold, chemicals, acids, moisture, and abrasion to make sure our conveyor belting products provide you with long life and worry free service. When it comes to conveyor belt technology, HBD/Thermoid never lets you down, which is why so many customers rely on us.

Agriculture

Agricultural Conveyor Belting

Thermoid offers you a number of belting products specifically designed to efficiently convey a wide variety of agricultural products from the field through the entire food production process. For example, our gripper belts can easily handle up to 35 degree inclines and declines. Ridgetop, Griptop, and Faster products. Sliptop, Caripack and Slide-A-Pack are and continue to be some of the most popular belt products chosen by our customers for horizontal belt package handling applications.

Package Handling

Baggage/Package Handling

Conveyor Belting

Moving package or baggage-up steep inclines and declines is no problem with Thermoid’s V-Clamp, Riblife and/or Divided-To-the-Bits, Slide-A-Pack Package Handling Systems work even more efficiently and faster after the installation of our Pack-It, Slide-A-Pack or EZ Premium PH Series belt products. Sliptop, Caripack and Slide-A-Pack are and continue to be some of the most popular belt products chosen by our customers for horizontal belt package handling applications.

HBD/Thermoid®, Inc. is a subsidiary company of HBD Industries, Inc. HBD manufactures quality, application-engineered and standard industrial products serving many diverse industries and markets. Products manufactured by HBD Industries, Inc. include: AC/DC/BLDC electric motors, aerospace precision components, budding strips, conveyor belting, drives, docking, gear reducers, fans, (automotive, industrial, hand-built, industrial, marine and petroleum), material handling products (metal separations/selection and electromagnetic.widgets equipment), power transmission belts, rubber bands, rubber roll coverings and ventilation equipment (fans and blowers). For complete details on all the products available from HBD Industries, Inc. companies, visit our web site at www.hbdindustries.com.
Thermoid offers you more choices for most Industrial Applications!

**HBD/Thermoid, Inc. - IS THE LEADER IN CONVEYOR BELTING MANUFACTURING.**

HBD/Thermoid has been an innovator in lightweight belt technology for decades. Many improvements that have come to be industry standards were pioneered in our research laboratories. Thermoid was the first to use 100% polyester belt systems for greater strength and moisture resistance in our lightweight belt and the first to use a single roller to dramatically improve the oil resistance in our food belts. We pioneered the development of special adhesive treatments for synthetic carriers that help keep layers from separating.

**STATE-OF-THE-ART MANUFACTURING...** Our manufacturing plant in Ontonagon, Thermoid has more than 100,000 square feet of space using state of the art production equipment. We produce a full line of lightweight rubber conveyor belt products.

**RELIABLE AND QUALITY MANUFACTURED CONVEYOR BELTING...** Thermoid conveyor belt products and all our industrial products are produced in environmentally safe manufacturing facilities that operate under the guidance of ISO 9001:2008 Quality System.

**CONVEYOR BELTING DESIGN TECHNOLOGY AND MANUFACTURING EXPERTISE...** Our expert design and application engineering staff is available to assist and consult with customers, product design engineers and OEMs on any products or material handling systems. Our cover compunds are developed by our own experienced research chemists to cope with conditions like oil and grease, heat and cold, chemicals, acids, bases, and abrasion to make our conveyor belt products provide you with long life and worry free service. When it comes to conveyor belt technology, HBD/Thermoid never lets you down; which is why so many customers rely on us.

**Light Industrial**

**Conveyor Belting**

Thermoid offers a broad product offering for the light industrial/automation segment of the market. Thermoid lightweight sheeting belts to Hot Stock and Water to Slide-A-Pack transmission belts, we have the belt for you. Each product is specifically engineered to meet the demanding requirements of common light industrial applications. Thermoid also offers a wide range of products for the more noisy, highly automated, material handling systems where the belt must be a highly engineered component in a sophisticated conveying system.

**Agricultural**

**Conveyor Belting**

Thermoid offers a number of belt products specifically designed to efficiently convey a wide variety of agricultural products from the field through the entire food production process. For example, our U-Trough belts can easily handle up to 35-degree inclines and declines, Polypropylene belting, rubber bands, rubber bands, rubber roll coverings and ventilation equipment (fans and blowers). For complete details on all the products available from HBD Industries, Inc. companies, visit our web site at www.hbdindustries.com.
HBD/Thermoid Belt Descriptions and Nomenclature

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Material</th>
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<tbody>
<tr>
<td>33oz SHD</td>
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<td>PCB-35 Spun Cotton/Filament</td>
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HBD/Thermoid Lightweight Belting Common Components

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HBD/Thermoid Belt Descriptions and Nomenclature

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<td>HBD/Thermoid, Inc. produces one of the widest lines of industrial rubber products in the world:</td>
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Food Handling Conveyor Belting
- MEATS & Poultry – FDA & USDA Approved
- Frozen Food Conveyor Belting
- Meat – Not in Contact with Food
- Sani-Brite – NBR/PVC rubber (all fabrics)
- Saniwhite – Nitrile rubber (all fabrics)
- Hot 'n Cold Butyl (Polyester fabrics)
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Baggage/Package Handling
- BOLTS for INCLINE BELTING – When Oil is Present
- BOLTS for HORIZONTAL SERVICE
- 1/32" ≤ 1014 Ω ≥ 109 to 300Mega Ohms (MΩ)
- Sani-Brite – NBR/PVC rubber (all fabrics)
- Saniwhite – Nitrile rubber (all fabrics)
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Agriculture Belting
- INCLINE SERVICE – FDA Approved
- Slip-A-Pack
- Sani-Brite – NBR/PVC rubber (all fabrics)
- Saniwhite – Nitrile rubber (all fabrics)
- Hot 'n Cold Butyl (Polyester fabrics)
- Potatoes – For Oil-Free Service
- Hot Stock & Water
- Sheeting Belt
- Sliptop
- Slide-A-Pack
- Caripack
- Griptop

General Industrial Belting
- BELTS – For Oil-Free Service
- Steel & Stainless
- Slide-A-Pack
- For Oil-Free Handling

Special Applications Products
- BELTS for PACKAGE SLIDER BED SYSTEMS
- H-Belt
- Premium Plus

Lightweight Rubber Conveyor Belting

HBD/Thermoid Lightweight Belt Common Components

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- Hot Stock & Water
- Sheeting Belt
- Sliptop
- Slide-A-Pack
- Caripack
- Griptop

General Industrial Belting
- BELTS – For Oil-Free Service
- Steel & Stainless
- Slide-A-Pack
- For Oil-Free Handling

Special Applications Products
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Lightweight Rubber Conveyor Belting

HBD/Thermoid Lightweight Belt Common Components

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