CONVEYOR BELTING
For The Construction Industry

Beltservice Corporation
Beltservice provides distributors and OEMs (original equipment manufacturers) a complete line of belting products and accessories used in today’s construction industry. Whether for highway, commercial, or residential use, Beltservice has the products to ensure satisfactory operation on all major brands and models of construction equipment.

**PROFILE BELTING**

Profile belts contain specific patterns and have cleats for the purpose of carrying materials up inclined conveyors. For example, our Cleat-Top belt is popular for concrete placement applications. In concrete placement, both wide and narrow belts are used for a variety of requirements, from multi-lane pavement pours to extendable booms on mobile concrete mixers.

Multi-Chev and Cleat-Top belting have 1/4” high V-shaped cleats on the top cover and are designed for incline applications to help prevent product roll back. Rubber Multi-Chev, Cleat-Top, and Mini Cleat-Top, as well as PVC Chevron Top, Crescent Top, and Roughtop belting are frequently used on tub grinding machines.

**RUBBER CHEVRON CLEATED PROFILE BELTS**

In Stock And Ready For Rush Orders

- Cleat-Top
- Mini Cleat-Top
- Multi-Chev
- The Bighorn
- The Bullhorn

**BLACK PVC INCLINE BELTS**

- Chevron Top
- Roughtop
- PVC Crescent Top

Profile Belt On Tub Grinder
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CHEVRON CLEATED BELTS

For the more demanding applications needing greater carrying capacity on steep inclines, Beltservice offers over 100 different types of custom chevron and herringbone patterns. These made-to-order designs come in a wide variety of sizes and shapes for carrying various types of bulk and wet material. All Beltservice cleated belts utilize our patented, permanent heat cured bonding process.

Roofing Conveyors use a variety of taller Chevron cleats, ranging from 1”-2” in height. These belts carry a variety of material up steep inclines for roof construction and repair. Our Steep-Climb belt can be used on a wide variety of conveyors servicing the roofing industry.

Chevron belts with cleats on short center distances are popular for the increased volume required on high speed equipment popularly referred to as road scalpers or cold planers. These large pieces of portable equipment remove old pavement on roads one layer at a time. Belts on this equipment transport the old, removed road material into waiting trucks.

FABRICATED BELTING

A very popular product is our trencher belt, also known as ditcher belt. Most trencher belts have bottom tracking guides called V-Guides. Cross cleats can be installed on the top cover to help move the material.

When space is limited, Beltwall is the perfect choice. Beltwall is used for the steepest inclines, up to and including incline angles of 90 degrees. For increased capacity and the elimination of spillage, our Beltwall cleated and corrugated sidewall belt has no equal.

Today’s roofing industry also uses a special fabricated belt called a shingle belt. This belt has special 4” high cleats with back-up braces to assist in supporting heavy packaged material moving up steep inclines to roof tops. Other popular fabricated belts from Beltservice include flanged edge belting which increases belt capacity and decreases spillage on trenchers, live bottom asphalt trailers, and portable mixing units.
FLAT BELTING

Beltservice carries the largest inventory of conveyor belting in North America, with over 325 different specifications available from our 10 strategically located facilities. We offer high performance quality belting that, depending on the requirements of the specific application, will withstand the effects of abrasion, impact, chemicals, oil, high temperature, and exposure to the elements.

ACCESSORIES

**Skirtboard Rubber** for use at the point of loading for prevention of spillage, guiding product onto the center of the belt, and for protecting exposed metal.

**Chute Lining** for protecting metal beds, hoppers, chutes, and troughs.

**Custom Cut Parts** up to 4” thick are made from any specification in Beltservice’s inventory, in addition to urethane, foam rubber, Plexiglas, vinyl, leather, polycarbonate and UHMW. Computer controlled water jet and flash cutting equipment precisely cut small and large volume orders. The tolerances of both cutting machines is a consistent plus or minus 0.007”.

**Boots / Sleeves** that are made of standard, neoprene, or gum rubber to better direct the flow of loose material.

**Splices** are offered in a variety of options for joining belts together: vulcanized splices for high speeds and demanding applications; mechanical fasteners for quick change-outs; and rubber covered fasteners which provide the ease of installation of mechanical fasteners and the smooth operation of endless belts.

Mechanical fasteners, installation tools, and fastener templates are also available to get you up and running in quick fashion.
Original equipment manufacturers (OEMs) and distributors – contact your nearest Beltservice location to discuss belt recommendations, delivery options, or price quotations. Our top priority is to make doing business with Beltservice easy, each and every order.

BELTSERVICE CONSTRUCTION BELT APPLICATIONS

Custom Cleated Belts
- Wet and/or loose material
- Cold Planers
- Roofing
- Road Construction

In-Stock Profile Belts
- Tub Grinders
- Concrete Placement
- Wet Sand, Gravel
- Sawmill Waste

Fablon Cleated Belts
- Asphalt Milling Machines
- Stone Slinger Equipment
- Sand, Wood Chips, Gravel
- Salt, Construction Materials

Custom Cut Parts
- Gaskets and Washers
- Blades and Shims
- Shields and Spacers
- Liners and Flaps

Beltwall Corrugated Sidewall Belts
- Cement Plants (Aggregate)
- Salt
- Tunnel Projects (Tunnel Muck)
- Limestone and Lime

Flanged-Edge Belts
- Trenchers
- Live Bottom Asphalt Trailers
- Portable Mixing Units
- Cement Manufacturing

Your Worldwide Source For Conveyor Belting

All sales are subject to Beltservice’s standard terms of sale contained in its invoices, copies of which will be provided upon request. Your order will be deemed an acceptance of those terms.