P.O. Box 930344 Wixom, MI, 48393
Phone 248 344- 9373 - FAX 248 344-9447 - www.conveyall.com

Conveyor Belt Order Form

Company name _____ **Ship to address** _____

Contact _____ _____

Phone _____ _____

Fax _____ _____

Bill to address _____

_____

_____

_____

Type of Conveyor

- ☐ Horizontal
- ☐ Vertical
- ☐ Decline

Standard Belt

Exact Length: _____

Width _____

Ply(s): _____

Carcass, Type and rating _____

Color: _____

Surfaces / Covers Top _____ **Bottom** _____

Material belt transports **Wt. Cu. Ft.** _____ **Max Lump size**

Max temp _____ **F°** **Avg. Temp** _____ **F°**

Min. Temp _____ **F°**

Abrasion: ☐ Slight ☐ Moderate ☐ Extreme

Oil Conditions _____ **Moisture conditions** _____

Overall Gauge: _____

Brand name or description of belt to be replaced
(Get from invoices, purchasing & inventory records)

_____

_____

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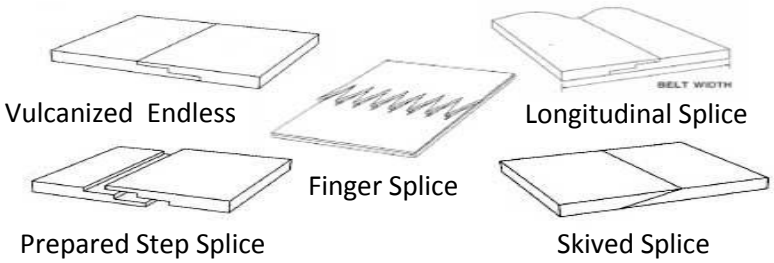
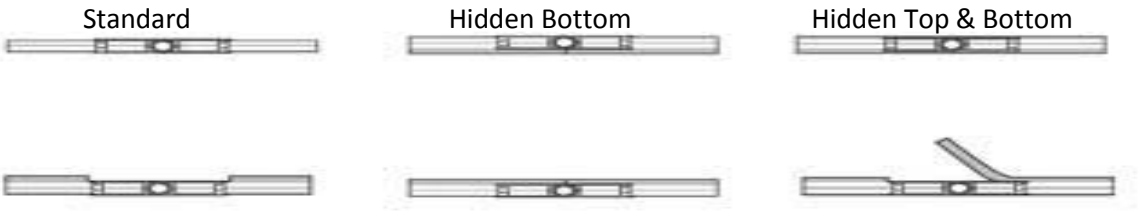
Conveyor Belt Order Form



Type of splice

- ☐ Open
- ☐ Metal Lace
- ☐ Vulcanized Endless
- ☐ Prepared Step Splice
- ☐ Finger splice
- ☐ Other
- ☐ Skived Splice

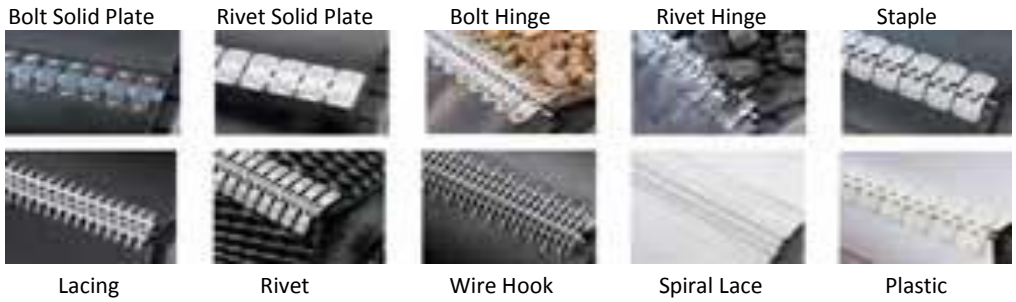
Fastener Splices



- ☐ Standard
- ☐ Hidden Bottom
- ☐ Hidden Bottom
- ☐ Hidden Top
- ☐ Hidden Top & Bottom
- ☐ Overlap

Flexco Fasteners Material Guide

- ☐ Bolt Solid Plate
- ☐ Rivet Solid Plate
- ☐ Bolt Hinge
- ☐ Rivet Hinge
- ☐ Staple
- ☐ Lacing
- ☐ Rivet
- ☐ Wire Hook
- ☐ Spiral Lace



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Conveyor Belt Order Form

Punched & Elevator Belt

Number of holes across _____

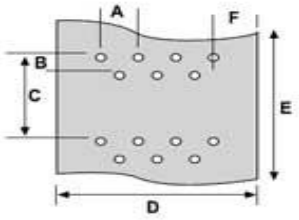
Distance between bolt hole centers _____ "(in)

Cup spacing _____ "(in)

Diameter Holes _____ "(in)

Single Row _____

Double Row (Staggered?) _____

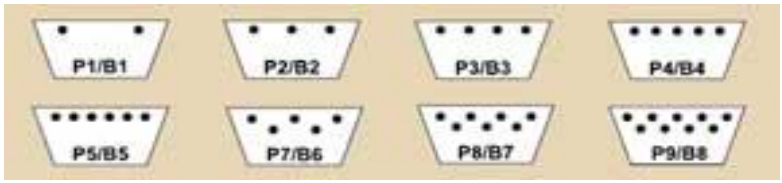


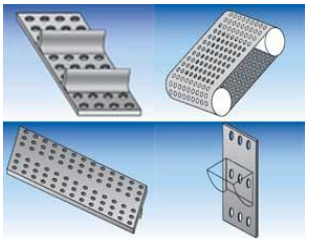
Hole center to center (A) _____ Belt Width (D) _____

Row center to center (B) _____ Belt Length (E) _____

Bucket Centers (C) _____ Edge to center of outside hole (F) _____

Hole Pattern _____





Over 500 Perforated patterns for vacuums,
Suction, or drainage applications.
Also available Perforated Cleated Belt.
Perforated V-Guide Belt
Hole punching for buckets on elevator belting

Description _____

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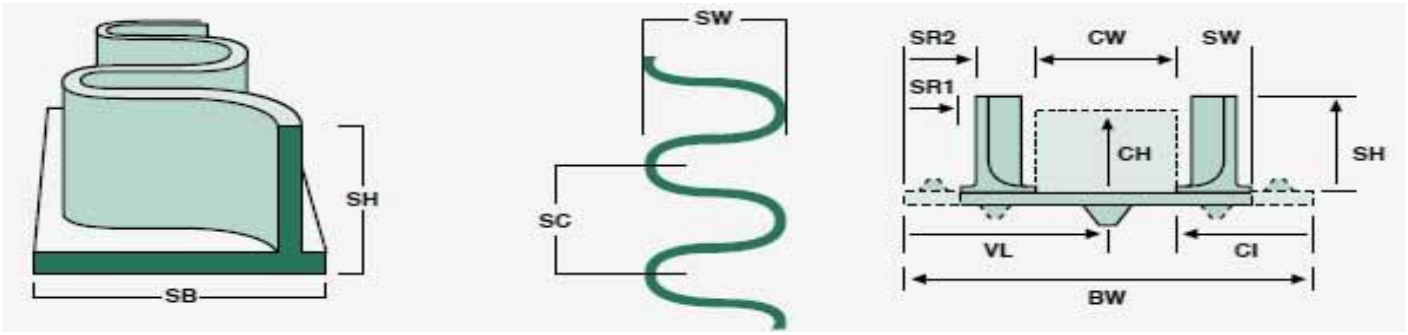
Conveyor Belt Order Form

Light Weight Sidewall belt



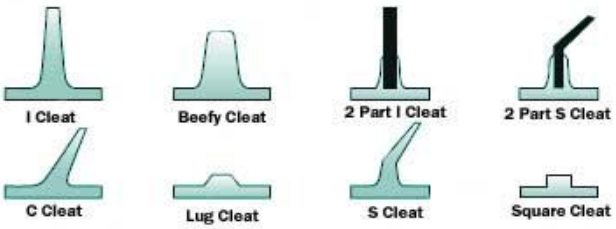
Sidewall Type

- ☐ PVC
- ☐ PU
- ☐ Nitrile

Sidewall Recess to edge of base (SR1) _____
Sidewall Height (SH) _____
Sidewall Recess to edge of Convolutions (SR2) _____

Cleated Belt

Cleat Height (CH) _____
Cleat Width (CW) _____
Cleat Centers _____
Cleat Spacing _____
Cleat Indentation (CI) _____
Cleat Type _____



Cleat Type

- ☐ PVC
- ☐ PU
- ☐ PU Ramp
- ☐ Nitrile
- ☐ RF
- ☐ SBT
- ☐ MBT
- ☐ NBT
- ☐ Scoop

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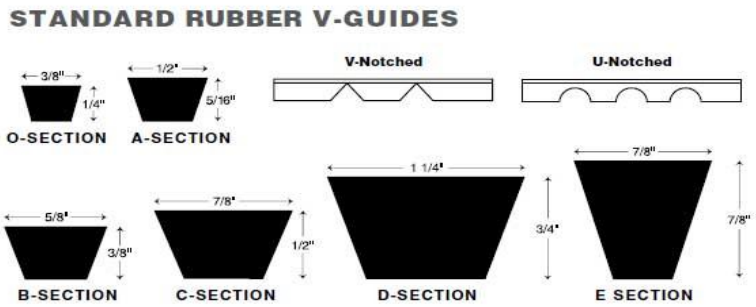
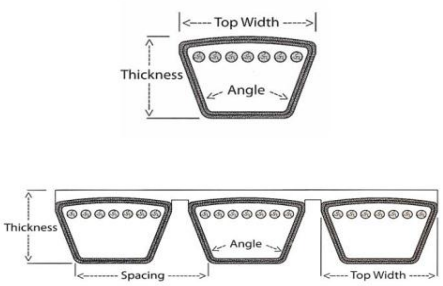
Conveyor Belt Order Form

V-Belt





V-Guide Size _____ **Belt model number if labeled** _____

V-Guide Location (VL) _____ **Number of Ribs** _____

Thickness _____ **Spacing** _____

Spacing _____ **Top Width** _____

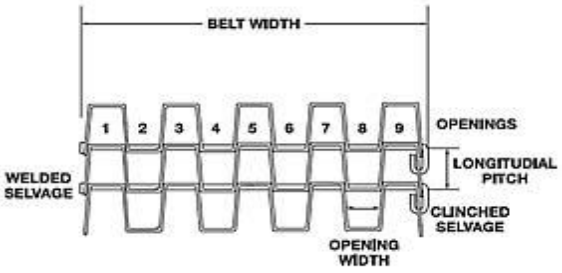
Wire Belt

Overall belt width _____

Number of openings across belt width (usually an odd number) _____

Belt Gage

- ☐ Standard Duty (3/8" in thick belt)
- ☐ Heavy Duty (1/2" thick belt)



Connecting Rod

- ☐ Standard connecting rod (0.105" to 0.120" diameter)
- ☐ Heavy Duty (0.195" in Diameter)

Longitudinal Pitch

(Distance between center of one rod to the next rod)

- ☐ West coast pitch (1.054")
- ☐ East coast pitch is (1.084")
- ☐ True pitch (1/2" x 1/2", Mesh is 0.542")

Mesh Size
(Width of 2nd opening from belt edge) _____

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Selvage end ☐ Clinched ☐ Welded

Flat Wire Belt Materials

- ☐ Galvanized low Carbon Steel (Temps 350° to 500°)
- ☐ Bright High Carbon Steel (Temps 350° to 800°)
- ☐ Type 304 Stainless Steel (Resistant to corrosion / Temps 800° to 1100°)
- ☐ Type 316L Stainless Steel (most resistant to sulfuric acid, acids and stronger at higher temperatures than type 304)

Sprocket Style Selection

- ☐ S-Series and T-Series metal sprockets (Max load 70 lbs.)
- ☐ S-Series and T Series Plastic Sprockets (Max load 50 lbs.)
- ☐ H-Series and FL Series Metal Sprockets (Max load 190 lbs.)
- ☐ H-Series Plastic Sprockets (Max load 140 lbs.)

Sprocket Type

- ☐ Cast Sprockets (120 fpm)
- ☐ Machined Tooth Sprockets (250 fpm)

Total Shafts Needed _____

Shaft Size _____